## Case 15-34287 Document 404-2 Filed in TXSB on 11/13/15 Page 1 of 43

JAB Energy Solutions 262 N. Sam Houston Parkway East Suite 230 Houston TX 77060



Phone: Fax:

281.260.7500 281.260.7508

1-A

Invoice: 3465

INVOICE

Page: Date: 1 of 1 10/16/2015

Sold To:

Black Elk Energy Offshore Operations 3100 S. Gessner Road

Suite 215

Houston TX 77063-3744

**USA** 

Remit To:

JAB Energy Solutions c/o Allison Marine Holdings LLC 262 N Sam Houston Pkwy East Suite 230 Houston, TX 77060

PO Number:

Terms: Net 30

Due Date: 11/15/2015

JAB-0601

Line	Part Number/Description	Revision	Quantity	Unit Price	Ext Price
1	Well Abandonment		1.00 EA	3,561,937,00	3,561,937,00
	GA 272 A001				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Total: \$ 3,561,937.00

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				بنة ي مد					FAX:			281-280	-750B		
							DAILY	REPO	RT						
Ope	rator:	Blac	k Elk		Project:	GA 272 A00	1			Job	/Well #	: JA	B-0601		
-	AFE N	ю.			Loc:		A 272		Day	No.		2	of est.		1
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	Marine	e Ves	sels:	LB VAN	ESSA / CB MR	RIDGE									
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	24-Hr F	orecas	rt:												
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	05:30	_	1	Traveling to lo	cation GA 272 from	n Tigress ICY do	ock.								
	7:30	2.00			ton and LB jacked	up 100' away fr	om platform (	C&C ecan	ned bottom	looked g	ood. Mo	ved in	to platform and Sca	an again	
	19:30 20:00		1	Pretoading	- to alettern										
	22:00	2.00		Waiting on cre	p to platform work a nw boat to arrive wit	h Carrlinal crew	K Way to plate K Chet Morr	zion creu	1						
	23:59	2.00	1		ved with crews hel					ubina wil	ih night c	rew.			
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afety	Topic	(8):													
ОМБ	ANY R	FD.	Ton	y Bass						I					
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				Environ Sel	eiles				FAX:		281-3			
							DAILY	REPO		_	12011			
Оре	rator:	Blac	ck Elk		Project:	GA 272 A00	И			JobA	Well #: J	JAB	-0601	
	AFE N	lo.			Loc:		GA 272		Day	/ No.	3	ī	of est.	1
	Wind:		5-	10 MPH	Waves:	1-	2	Sky:					Clear	
	Planne	d Co	mplet	ion Date:					Actual 9	6 Comple	ete:	T		
_	Marin	e Ves	sels:	LB VAN	ESSA / CB MI	R RIDGE		_						
RANGE	ESCRIPT	ON OF O	PERATION .											- <del></del>
					l" x 7 5/8" annulu:	s, test 7 5/8" x 2	3/8" annulus .	Pull BP\	RU SL an	d make 1.7	75" d <b>au</b> de r	un. i	RIH w/ 2" RB pulling	and null DW
plug l	VU 1.75	T LIB R	ùHw/L	iB to top of fish	@ 410' RKB POC	)Н, MU 2" RJ ри	iling tool RiH v	V RJ puc	ling to fish	tag @ 410	latch fish	beat	down several times	was unable to
				the well POOH	RU coll tubing.									
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.01	06:00	6.00	Code 2		efing and discus	a ISA with Condi	nal Cail Tubina		R OPERATIONS		T =	-4-	and Hanne	
_	09:00	_	+										us to 250 psi for 15 n	min
09:00	09:30	0.50	2		3/8" annulus to 1									
09:30	_	_	_		sure valve back p						on crew bo	oat.		
12:30	14:30	2.00 1.50			MX 3 1/16" 10M								<del></del>	
14.30	10.00	1,30	<del>  ^-</del>		gauge ring MU : auge down to DW						d ecusion	יים מ	ong. MU and test lub	ringtor to
													W down tog. Tog pre	
				to 2000 PSI an	d broke back to 1	900 PSI, RIH an	d latched plug	at 360' F	KB POOH.	No recove	ry of plug.			
16:00	17:30	1.50	2								n of top of	DW	plug, MU 2° RS pulli	ng tool test
17:30	19:30	2.00	2		00 psi and RIH la est lubricator to 3						menanalar -	of per	ssible fishing neck of	f another place
11.00	10.00	Live	<u> </u>										'RB to 402' RKB mad	
					h fish unsuccess									
19:30		1.50	2										covered another DV	/ plug.
21:00 21:30	21:30 23:00	0.50 1.50	2		est lubricator to 30								roxi from stem. everal times make pi	
21.00	20.00	1.00											everal whee make po shearBeat up and a	
				POOH RD slick			, p.w/ -						wied boat ap and a	nios oci dir ilari
23:00	23:59	1.00	2	RU Coil tubing	stab BOPs on we	11.							_	
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			PERATION and blind		Eguloment maintei	nance , fest back	pressure val	n to 500	O nsi on col	and preform s	uill test c	n coil connector. Function test hydrafi	is nulling too
3 1/1	6 gate 1	valve. 1	est BO	P's		neroo , coor busin	prococ) o val	10 40 000	o par on our	широпп	AZII UDDI, C	On combook. Pullulari assi nya ass	c pulling too
-	24-Hr F	orece	st:										
7	ME	Hes	Çode					24 HOU	R OPERATIONS	SUMMARY			
.01	_	0.50	2		ate valve / blinds								
00:30	1:30	1.00	2	Bleed off pres	sure through chok	e manifold, close	klif line close	choke &	leave biind	s closed on BC	OP's. Try	to work gate valve to get a seal	
			-		alve to seal. Call								
1:30	08:00	_	+		intenance and ho							·	
08:00	į	+	+	Held safety me	setting and discuss	JSA's with crew	PU injector h	ead insta	El coll conne	ctor preform p	uli test o	n coil connector to 10K to 16K.	
11:00 12:00	_		_									L MU riser on deck.	
13:00		_	_		ad back on deck a							ate Valve. Back load crew boat.	
15:00		_	2	Testing BOP's		DOST ICLUI LONG	Kelifara outos	n craw b	oza and cha	nge out 3 1/10	TUMG	RIE VAIVE. SECK JORG Crew DORL	
_	23:59	_	2		pans on equipmen	nt while walting o	n 2nd 3 1/16*	10m Gat	e valve to a	rrive from Rec	nel renta		
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afety	Topic	(8):	Crar									itions , pressured up lines.	
ОМБ	ANY F	ED-	T-		ontrol Certific	cation# Tony	Bass WC	3# WSE	C607600			N183425	
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										PREV. TOT			\$150,345
										CUM. TOTA	<u>. i</u>		\$200,283

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i									DATE:			9/7/2015	
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Test	Gate	alve a	nd bre	ak RIH w/ 2" t	vddic oulling to:	ol to attempt to	Aud fieb ou	t of bote	Continue	to finh on	toole le w	ell with coil tubing.	
					-yanna panang to	or to datampt to	POR INSTITUTE	i or noic.	COHERE	NO HOST OIL	IOOIS III WC	an with con tabing.	
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.01	т-	$\overline{}$	2	Waiting on Gate	valve to arrive			24 1100	R OPERATION	6 SUMMART			
02:00	04:00	2.00	1			Mr. Ridge, MU 3 1.	/16 10 M on to	on of other	3 1/16" 10M	Gate valve S	Stab Injector I	nead on to 3 1/16 10m	
				riser and MU.								1000 010 1011	
04:00	05:00	1.00	2	PU Head & MU	BHA, Stab on BOP	s and MU flange.							
5:00	06:00	1.00	2	riser and MU.									
06:00	08:30	1.50	2	Apply 1000 psi	& open well RIH w/2	2" hydriic JDC pulli	ing tool, tag fis	sh @ 412' F	KB jared or	nit 8 times do	own and 5 tim	es up fish came free	
	<del> </del>		_	РООН, ООНЫ	eed off pressure Una	stab injector head	drop kools dou	wn.Retrieve	d part of the	fish broke at	t the knuckle	joint which is 5' 9.5" in	
	<b>├</b> —	<u> </u>			T BAR, OVERSHO								
08:30	11:00	2.50	2								(YD JDC tag	fish @ 419' RXB and	
44.00	10.00		<u> </u>		to 14,000 # and jars								
11:00	_	_	2									om knuckle joint. Consult w/ JAB offi	
12:30	14:00	1.50	2		g tool baited w/ 1-27	/32" overshot MU	and test lubri	cator to 300	00 psl. RIH v	w overshot la	atoh and balti	ish at 412 RKB, sheared off oversh	ot &
14:00	15:30	2.00	2	POOH RD S/L.		Land to FORE							
19.00	10.30	2.00	<u> </u>							@ 412' RXB	pulled 15, 0	00# pulling tool slipped off jarred dow	ert &
15:30	18:00	2.50	2		kept slipping off, PO Threak circulation					h and ton 6	442 DVD	li bend and jars went off set down ja	
10.00	10,200	1.00										ii bend and jars went on set down ja a in the hole overshot broke. RU and	
		_	$\vdash$									e en une note dyersnot broke. RU and nut down pump tog pressure went to	
18:00	19:00	1.00	2									to 5000 psi good test. R/H w/ 2" JDC	
												grapple inside JDC tool,	<u>uomi</u>
19:00	21:00	2.00	2									th fish POOH to check tool. Tool she	eared
				repin with steel,									
21:00	22:00	1.00	2	MU 2º mechical .	JDC on coil, test bre	eak to 5000 psi tes	t good. RIH w	/2" JDC wi	th steet pin o	down to fish (	@ 412' RKB.	Attempt to latch fish unable to latch f	ish,
			_	POOH check put	ling tool. Tool not sh	neared change too	l to impression	n block.					=
22:00		0,50	2	MU 1.75" LIB on	coll. Test break to 5	000 psi good test,	RIH w/ 1.75*	LIB set dow	m @2 85° RK	Bunable kog	o any further	, POOH. OOH check LIB impression	n
22:30	23.59	1,50	2		t test break to 5000	psi, RIH w/ magne	et down to fish	@ 412' RM	B tap down	several times	s POOH. 00	H check magnet recovered small pie	ce of
-		_		grab.									
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afety	Topic	(8):	Crar	e operations o	afety, Over head	lifts , Coll tubi	ing operatio	ns safety	, Slickline	operations	, pressun	ed up lines.	
				Well C	ontrol Certific								
OMP	ANY R	REP:	Tor	y Bass						DAILY Ç	OST		\$65,504
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	MERCAUPTI MITTH: NA				0 DILI WITH 4 75° M	ACNET BILL VA		IDO TAG	NIN TOET DOO	I Dallase	T ID 05	T DOWN IN TREE, REMOVE PNEUMATIC
												N FISH AND TUBING.
ĺ	24-Hr F	oreca	et:	<u> </u>								
.001	1:00	1.00	Code 2	M I wash noz	zle test hreak teet av	and DILI sul ses	eh nozzle we		R OPERATIONS SUMM		- 4b	out any debris. Pumping @ 3/4 BPM
	1.00	1.00	Ť	pumped 45 BE		JULINI IN WA	REAL LIGIZZARE TANS	ISHINI GUOT	MALIES 285 LIKE BI	IO PACK U	p to wasn	OUT any decris. Pumping (g) 3/4 EPM
1:00	1:30	0.50	_	MU 1.75" mag	net test break to 500	0 psi good tes	t RIH w/ mag	net tagge	ed up in the tree	5' above	hanger. P	OOH, OOH check tools.
1:30	02:00	0.50		MU 2" HYD JE	C test break to 5000	psi good test.	RIH w/ 2" H	YD JDC to	egged up in the	ree 5' ab	ove hange	er, POOH OOH check tool.
02:00	3:30	1.50	2									H OCH check LIB Impression efore pulling pneumatic valve,
3:30	4:30	1.00	2		matic valve to inserts							
4:30	5:00	0.50	2									wn several times POOH, OOH
DE 01	97.55	9.7		check magnet	no recovery.							
05:00	07:00	2.00	2						own to top of tis	h@ 412' l	RKB atterr	pt to latch fish unable to tatch POOH,
07:00	10:30	3.50	2		ol found a prece of le				motor @1/2 RP	M 3500 n	al atah ini	ector head and test break to 5000 psi
												to 3/4 BPM @ 5200 PSI. Shut down
				pump and dry t	tag fish @ 412' RKB.	PU off fish bri	ing pump bac	kon@i3	/4 BPM Runbac	k down to	top of fish	w/burn shoe to 414' RKB to remove
10:20	13:30	3.00	2		ound fish, POOH reco							
10:30	10.00	3.00	<del>-</del>		sket w/1,85 OU burn shoeto top of fish @							reak to 5000 psi open up well tog 0 psi.
13:30	17:00	3.50	2	MU ventura ba	sket w/ 1.86° OD burn	ning shoe, fun	ction test moi	or at surf	ace, MU Injector	head an	d test brea	ak to 5000 psi, RIH w/ burning shoe to
$\dashv$				top of fish 412	RKB Increase pump	rate to 3/4 BP	M RIH w/ bun	ning shoe	414' RKB to re	amove del	bris aroun	d fish. POOH recovered metal shaving.
17:00	20:30	3.50	2	MU ventura ba	sket w/ 1.86" OD x 92	2" log burning :	shoe, function	n test mot	or at surface. M	U injector	head and	test break to 5000 psl, RIH w/ burning
一		-		motor out mad		ise pump rate	10 3/4 BPM a	nd start b	urning over fish	Fom 414	' RKB mot	or kept stalling POOH. OOH change
20:30	23:59	3.50	2			og burning:	shoe, function	n test moi	or at surface. M	U injector	head and	test break to 5000 psi, RiH w/ burning
4				shoe to top of f	sh at 412' RKB incres	ase pump rate	to 3/4 BPM a	and start l	ourning over tish	from 414	RKB cor	ntinue burning over fish.
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fety	Topic	(s):	Cres	o operations a	tefety, Over head life	ts , Coll tubi	ng operation	18 safety	, Slickline ope	rations .	pressure	d up lines.
~	A A Por C			Well C	ontrol Certificat							
OMP/	ANY R	EP:	Ton	y Bass					_	LY COS		\$95,757
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					_	_			<u> </u> cu	M. TOTA	L j	\$361,544

PREV. TOTAL \$36					12					DATE:				9/9/2015
DALY REPORT  Deprinted Black Blk  Project GA 272 A071  Day No. 7 of set.  AFE No. 1 Loc: QA 272 Day No. 7 of set.  Winds: 5-18 MPH Wever: 1 to 2 Sys; Coupy's  Marrino Yessonis: Lis VANESBA / CB MR RIDGE  MIT SEASON RIDGE MR WIND QB AND BUT BUTPAND OFF, WENT BUCK TO BURNING ONE FLOT. IT RIN WIN IT PULLING TOOL LATON FIRM 1987  THE NO. CO. M. D. W. M. WIND QB AND BUT BUTPAND OFF, WENT BUCK TO BURNING ONE FLOT. IT RIN WIN IT PULLING TOOL LATON FIRM 1987  THE No. Cost.  THE No. Cost.  THE No. Cost.  Deal of the No. Cost.  THE No. Cost.  Deal of the No.												2	81-260	7600
Special Content   Special Co	$\vdash$				رون گاری		-	DAII V	REPO			2	81-260	7508
APE No.   Lost: GA 272   Day No. 7   of est. Winds: S-10 MPH   Waves: 1 to 2   Styc: Carcing   Planned Completion Date:   Actual % Completion:   Marrino Vessels:   LIB VANESSA / CB MR RDGE   Marrino Vessels	Ope	rator:	Blac	k Elk		Prolect:	GA 272 A00		KEFU	<u> </u>	Joh	Well #	: JAF	3-0601
Pienned Completion Date: Acthorized State (1997) Pienned Completion Date: Acthorized State (1997) Administrative Completion Date: Acthorized State (1997) Administrative Completion Date: Acthorized State (1997) Administrative Completion Date: Acthorized State (1997) Acth	=		_							Dav				
Planned Completion Date: LB VANESSA / CS MR R.DGE  Marrino Veseols: LB VANESSA / CS MR R.DGE  Marrino Veseols: LB VANESSA / CS MR R.DGE  MIN MARRING WILL BOM S., MIN WILL BOM S., DOWN TO JERH POOR LB SHOWED PICTURE ON BALL FROM NOUICILE_IT. RN W R.P.PLILING TOOL LATCH FIRM 197  TRY. ALL COLD, BACK UP RRI WITHTO JOC AND KEPT SL PPINSO OFF. WENT BACK TO SUNNING OYER FIRM.  3-bit Frencest: Back Will be the service of the serv	ľ	Wind:		5-	10 MPH				Sky:					
BURNING OVER TIBN, RAY WILLIAGO SL. DOWN TO FIBI POOR LES SHOWED PICTURE ON BALL FROM INDUCKLE_ST. RIY WIRL PULLING TOOL LATCH FIBH 18T TRY, RIL COLD, BACK PURP BRI WITH JOB CAMP REPT SLIPPING OFF. WENT BACK TO BURNING OVER FIBH.	ľ	lanne	d Con	npleti	on Date:					Actual 9	6 Comp	lete:		
BURNING OVER TIBN, RAY WILLIAGO SL. DOWN TO FIBI POOR LES SHOWED PICTURE ON BALL FROM INDUCKLE_ST. RIY WIRL PULLING TOOL LATCH FIBH 18T TRY, RIL COLD, BACK PURP BRI WITH JOB CAMP REPT SLIPPING OFF. WENT BACK TO BURNING OVER FIBH.														
BURNANC CVER TRH, RM WELD 648, DOWN TO PRIH PROOF LES SHOWED PICTURE ON BALL FROM HOUSENEST, RNH WELP PLALING TOOL LATCH FRISH 18T TRY, RLI COLD, BACKUP RH WENT JUDG AND KEPT SLIPPING OFF, WENT BACK TO BURNANG OVER FIRSH.  38-16F Framework:  1986		Marin	e Vess	sels:	LB VAN	ESSA / CB MI	R RIDGE				_	_		
TRY, MIL COLL, BACK UP RRY WINTO JOC AND KEPT SUPPING OFF, WENT BACK TO BUSINNES OVER TIRSH.  26-14 Frequency:  26-15 200 2.90 2.90 12 Mil various banket will 18° COD, 16° De journing does, furtifice best motion at motion. Mil Injector bank motion for the results. Mil Injector bank bank to 10° COD COD of the results belong in military. Mil Injector bank bank to 10° COD COD of the results belong in military. Mil Injector bank bank to 10° COD COD of the results belong in military. Mil Injector bank bank to 10° COD COD of the results belong in military. Mil Injector bank to 10° COD COD of the results belong the results of the results belong the results of the results belong the results. Mil Injector bank to 10° COD cod of the Results of the results belong the results of	BRIEF E	ELCRIPTI	ON OF OPE	ERATION	B;							_		
THE DOT COME TO THE STATE OF TH												LE JT. I	RIH W/	RJ PULLING TOOL LATCH FISH 18T
201   200   2.		24-Hr F	orecas	ıt:									-	
she to be to got fish at 41° RRS throwses pump rate to 348 BPM and start burning over fish from 41° RRS to 41° RRS to 61°			-	Code										
OOH-check book both informer pine gones.  All vertical translator of any stream of the provision of the part of th	.001	2:00	2.00	2										
2.20 0.00 1.00 1.20 2 MU verhalt beside wif 167 COD burning show place of extensions, function best motor at authors. MU biglocker head and well the solid process of the solid p								109 TO 3/4 ISPM :	and Ster	burning ox	er iish iro	M 414' F	KKR 10	417 KRB DOCOM shoe out PODH,
to 415 RES stated moter 4 times horsane to 2.4 continue to burn debris. Statl again decision made to POOH, ODH check bod bottom of burning have and rest by battery in the manufact up but of shared first. Do Bott 83 St.  2	2:00	06:00	3.00	2	MU ventura ba	sket w/ 1.86" OD	burning shoe pit							
Design (1900) 1.00   2.		<u> </u>												
1,000 grows   1,00   2.   Hold antidety meeting and discuss JSA with day crow. RU SL text lubricator to 3000 pai good text. RNH wi 1,76* LIS tag this POCH Attp. Of ball on 1,000	_		-	$\vdash$								ision ma	de to P	OOH, OOH check tool bottom of
07:00 (06:30   1.50   2   M.I. All pulling bod in St. Trest beforebor to 3000 pal, RRH w/ Pulling bod to see if we can latch fish @ 412 RKB latched and jarred on fish no movement and no movement of boths jar on fish lock in well share of fish, PCM-10 will R, RD St. RVB latched and jarred on fish no movement and no movement of boths jar on fish lock in well share of fish, PCM-10 will R, RD St. RVB latch pulled on jar went of fish no document of the policy of th	06:00	07:00	1.00	2								est. RJH	w/ 1.78	5" LIB tag fish POOH.imp. Of ball on
movement and no movement of bottin jins on fish lost in well shear of fish, PCOH, OOH will SI, RIO SI, RIU Coll.  2 MJ 2* HTO JCC best travals to 5000 par good bask RRH will 2* HTO JCC down to boy of fish @ 412* RK6 letch pull bend jins went of fitten pulled up to 20 kt Potts be PCOH. OOH whick bot no recovery shape out grapping inside 2* JDC.  28 JCC 28 JC JCC 28					knuckle joint cl	еап.								
decorption   1.80   2   MU 2****PMY JDC but break to 5000 pail good bast, RIN wi? ***********************************	07:00	08:30	1.50	2										
b 20% tools fee POOH, OOH check tool no recovery change out grappier inside 2" JUD.  250 1250 250 2 MU 2" PIVD Dies the trans to 5000 page does feel with 4" 2" PIVD JUD Code tools to 500 page does fill the held again pulled 2% aligned off latch pulled 7% aligned off latched again pulled 2% aligned again align	08:00	09:30	1.50	2										
Supped off litelihed again pulled 2k sipped off. POCH check tool					to 20K broke fro	e POOH, OOH	check tool no rec	overy change	out grap	pler inside :	Z" JDC.			
12:00 14:00 2.00 2.00 2.00 Weekers basket of 188° CD x 1.0° ID burning shoe plus 5' extension, function test motor at surface. MU injector head and test break to 5000 plus (RH w/ burning shoe x 5' outenation with indicator pin to top of fish @ 412° RKB, increase pump rate to 34° BPM start burning over bolisting from 416° RKB not make any hole. PCOH.  14:00 16:30 2.50 2. Nu Ventura basket w/ 1,88° CD x 1.0° ID burning shoe but po of fish 412° RKB increase pump rate to 34° BPM start burning over fish from 416° RKB motor stalling out not make any hole. PCOH.  15:30 3.00 2. Wu ventura basket w/ 1,88° CD x 1.0° ID 10° long week plays 5' extension with indicator pins with 1,86° CD x 1.0° ID x 1.5° in pumping shoe. PCOH.  15:30 3.00 2. Wu ventura basket w/ 1,88° CD x 1.0° ID 10° long week plays extension with indicator pins with 1,86° CD x 1.0° ID x 1.5° in pumping shoe. PCOH.  15:30 3.00 2. Wu ventura basket w/ 1,88° CD x 1.0° ID 10° long week plays extension with indicator pins with 1,86° CD x 1.0° ID x 1.5° in pumping shoe. PCOH.  15:30 3.00 2. Wu ventura basket w/ 1,88° CD x 1.0° ID 10° long week plays extension with indicator pins with 1,80° CD x 1.0° ID x 1.5° in pumping shoe. PCOH.  15:30 1.50 2. Wu Ventura basket w/ 1,80° CD x 1.0° ID 10° long week plays extension with indicator pins with 1,80° CD x 1.0° ID x 1.5° in pumping shoe. PCOH.  15:30 1.50 2. Wu Ventura basket w/ 1,80° CD x 1.0° ID 10° long week plays extension with indicator pins were to top of fish @ 412° increase pumping shoe. PCOH x 1.0° ID x 1.5° in pumping shoe. PCOH x 1.0° ID x 1.0°	09:30	12:00	2.50	2						own to top	of fish @ 4	412° RKI	B letch	fish pull 10K slipped off letch pulled 7k
Section   Company   Comp	12:00	14:00	2.00	2						n. function t	est motor	at surfa	ce. MU	Injector head and test break to 5000
14:00 16:30 2.50 2. MJ venture basket wi 1.86" OD x 1.6" ID burning shoe plus 5' extension wash pipe, function test motor at surface, MU injector head and test brank to 5000 psl. Rill* will burning shoe to top of files at 412 RIGB increase pump rate to 5/4 RPM, start burning ower fish from 446' RIGB motor stalling out the miss any hole POCH.  16:30 10:30 3.00 2 MJ ventura basket wi 1.86" OD x 1.6" ID 10" long wash pipe actions with indicator pine with 1.85" CD x 1.50" ID x 1.50" long burning shoe. In the control of the contro														
break to 5000 psl. RH w/ burning shoe to top of fish at 412 RKB increase pump rate to 334 BPM, start burning over fish from 416' RKB mober stalling out not make any hole PCOH.  16:30 19:30 2 2 MJ ventra basket wit 1.86' Ob x 1.8' ID 16' long weah pipe extension with indicator pins with 1.86' OD x 1.80' long burning shoe.  Function tast motor at surface, tast break to 5000 psl. RH w/ burning shoe to bp of fish @ 412' increase pump rate to 334 BPM, start burning over tash from 416' RKB down to 419' and stall out several times PCOH check tool indicator pins gone on 5' extrension and 2' on other 5' extension boat of?  19:30 2:30 1.50 2 MJ 2' HVD JDC tast break to 5000 psi good lest. RH w/ 2' HYD JDC down to be of fish @ 412' RKB latch fish pull bend to 30008' allipsed off ry several times in part slipping off PCOH. (Consult with office). RD Coll  22:30 1.50 2 RU S. ML 2' RV RV pulling tool. Test burication 5000 psi RH w/ RL pulling bod lists fish and jar up & down have jar action on lower jars on fish [gred several times POOH check bod lool not shoared slipped off. RD St. RU Coll.  22:30 1.50 2 MU 2' HYD JDC pulling bod hated w/ 1-27782' overshot. MJ and tast lubricator to 3000 psi. RH w/ overshot testoh and balt tish at 412' RKB, latch fish jared several times came fise POOH check bod alp shift lost bottom and grappier. (Consult with the office).  10 10 1				_										
stalling out not make any hole POOH.  16:30 19:30 3.00 2 2 MJ ventura basket wt 1.86" OD x 1.6" ID v long wash pipe extension with indicator pins with 1.86" OD x 1.60" ID x 1.50" long burning above.  Function hast motor at surface, best break to 5000 psl. RiH w/burning above to bp of fish @ 412" increase pump rate to 3/4 BPM, start burning over the first from 416" RKB down to 419" and stall out several times POOH check tool indicator pins gone on 5" extrension and 2 on other 6" extension total of 7".  19:30 21:30 1.50 2 MJ 2" HYD DIC test break to 5000 psi good test. RIH w/ 2" HYD JDC down to bp of fish @ 412" RKB latch fish pull bend to 3000# aligned off fry several times kept aligning of FOOH. (Consult with office), RD Coll  21:00 22:30 1.50 1.50 2 MJ 2" RJ RJ pulling tool (Test kibricator to 3000 psi RRH w/ RJ pulling bod latch fish and jar up 8 down have jar action on lower jars on fish first overall films a POOH check tool sol not abserted slipped off. RD St, RU Coll.  22:30 23:50 1.50 2 MJ 2" HYD JDC pulling bod hathed w/ 1-27/R2" overafol. MJ and test subricator to 3000 psi. RIH w/ overafold tech hath at 412" RKB, intoh fish jared several films a came free POOH check tool slip shift tost bottom and grappler. (Consult with the office).  10:10:11	4:00	16:30	2.50	_										
Function tast motor at surface, test break to 5000 psl. RIH w/ burning shoe to top of tish @ 412 horrease pump rate to 3/4 BPM, start burning over tish from 446 RRB down to 419' and stail out several times POOH chack tool indicator pins gone on 5' extrension and 2' on other 5' extension total of 7'.  19:50 21:00 1.50 2 MJ 2' HYD JDC bast break to 5000 psi good test. RIH w/ 2' HYD JDC down to top of fish @ 412' RKB latch fish pull bend to 30008' aligned off fry several times ever all times kept aligning off POOH. (Consult with office), RD Coll  20:00 20:00 1.50 1 RIM W/ 2' RJ RJ pulling tool, Test Abdricator to 3000 psi RIH w/ 1 pulling bod latch fish and jar up 8 down have jar action on lower jars on fish grade sever all times kept aligning of the collection to all the same displayed off. RD SL RU Coll.  20:00 20:00 1.50 2 MJ 2' HYD JDC pulling tool haived w/ 1-27/32' overahot. MJ and tast lubricator to 3000 psi. RIH w/ overahot latch and beit fish at 412' RKB, latch fish jared several times came free POOH chack tool alp shirt lost bottom and grappler. (Consult with the office).  10:10 1 July 2July 20:10 1 July 2' HYD JDC pulling tool haived w/ 1-27/32' overahot. MJ and tast lubricator to 3000 psi. RIH w/ overahot latch and beit fish at 412' RKB, latch fish jared several times came free POOH chack tool alp shirt lost bottom and grappler. (Consult with the office).  10:10 1 July 2July 20:10 1 July 2' HYD JDC pulling tool haive hours worked fish persons.  10:10 1 July 2' HYD JDC pulling tool haive hours worked fish persons.  10:10 1 July 2' HYD JDC pulling tool haive hours worked fish persons.  10:10 1 July 2' HYD JDC pulling tool haive hours worked fish persons.  10:10 1 July 2' HYD JDC pulling tool haive hours worked fish persons.  10:10 1 July 2' HYD JDC pulling tool haive hours worked fish persons.  10:10 1 July 2' HYD JDC pulling tool haive hours worked fish persons.  10:10 1 July 2' HYD JDC pulling tool haive hours worked fish persons.  10:10 1 July 2' HYD JDC pulling tool haive hours worked fish persons.								ISH BLTIZ INCL		se pump rei	B 60 3/4 D	FM, 5421	t Duitiii	IN OFFICE HIGH 4 TO POLICE THOUGH
tish from 416' RKB down to 416' and stall out several times POOH check tool indicator pins gone on 5' extrension and 2' on other 5' extension  botal of 7'.  19:30 21:30 1.90 2 MJ 2' HYD JDC tast break to 5000 psi good lest. RIH w' 2' HYD JDC down to top of fish @ 412' RKB latch fish pull bend to 3000# alipped off fry  everal times kept elipping off POOH. (Consult with office). RD Coll  20:30 1.90 2 RU SL MJ 2'' RIY RIJ pulling tool. Test latericator is 3000 psi RIH wi RIJ pulling bool latch fish and jar up & down have jet action on lower jars on fish  fierd everal times look check tool out on sheared elipped off. RIP SL RU Coll.  20:30 20:50 1.50 2 MJ 2' HYD JDC pulling bool bailed w/ 1-27/52" overshot. MJ and tast lubricator to 3000 psi. RIH w/ overshot latch and bait fish at 412' RKB, latch  fish jared several times came free POOH check tool sip shirt tost bottom and grappler. (Consult with the office).  TOTAL 23:36  Contractor personnel on board & cumulative hours worked  # of persons  Men hours  Cumulative man hours  Cumulative man hours  21 252 1476  COLLUTION & ACCIDENTS: None  ORIN: None  affety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification Tony Bass  PREV. TOTAL 3:38  DAILY COST 3.83  PREV. TOTAL 5.38  DAILY COST 5.83	6:30	19:30	3.00	2										
19:30 21:50 1.50 2 2 MJ 2" HYD JDC best break to 5000 psi good test. RIH w/ 2" HYD JDC down to top of fish @ 412 RKB latch fish pull bend to 3000# slipped off ty several times kept slipping off POCH. (Consult with office), RD Coll 20:30 1.50 2 RU SL MU 2" RJR I pulling tool, Test lubricator to 3000 psi RIH w/ RJ pulling tool latch fish and jar up & down have jet action on lower jars on fish jared several times POCH check tool tool not shared slipped off. RD SL RU Coll. [ared several times POCH check tool slip shift lost bottom and grappler. (Consult with the office).  22:30 25:50 1.50 2 MJ 2" HYD JDC pulling tool tailed w/ 1-27/32" overahot. MJ and test fubricator to 3000 psi. RIH w/ overshot latch and bait fish at 412" RKB, latch fish jared several times came free POCH check tool slip shift lost bottom and grappler. (Consult with the office).  TOTAL 23:36 Contractor personnel on board & cumulative hours worked  # of persons Man hours Cumulative man hours  21 232 1476  IEXT DAY'S AGENDA:  IEXT DAY'S AGENDA:  IEXT DAY'S AGENDA:  OCILUTION & ACCIDENTS: None  OCILUTION & ACCIDENTS: None  OCILUTION & CONDAINANCE CONTROL Certifications Tony Bass WCS# WSEC807600 Sean Robinson#N183425  OMPANY REP: Tony Bass  DAILY COST \$68			$\dashv$											
several times kept allipping off POOH. (Consult with office). RID Coll 21:00 22:30 1.50 2 RID St. MU 2* RIV St. RID pulling tool. Test kubricator to 3000 pal RiH wil RID pulling tool into fish and jar up & down have jar action on lower jars on fish [gred several times POOH check tool tool not shared allipped off. RID St. RU Coll. 22:30 23.59 1.50 2 MJ 2* HYD JDC pulling tool haited wit 1-27/32* overabot. MU and test subricator to 3000 psi. RIH wil overabot latch and bait fish at 412* RKB, latch 5th jared several times came free POOH check tool sip shirt lost bottom and grappler. (Consult with the office).  TOTAL 23.56 Contractor personnel on board & cumulative hours worked # of persons   Men hours   Consultive man hours   21   2602   1476  IEXT DAY'S AGENDA:  IEXT DAY'S AGENDA:  OCILUTION & ACCIDENTS: None  COLLUTION & ACCIDENTS: None  OCILUTION & ACCIDENTS: None  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson/M183425  OMPANY REP: Tony Bass   DAILY COST   \$8 PREV. TOTAL   \$38	Ī					ND GDWIII W T 19	and size out sen		ri GileGi	( tool illusca	ког рано до	one on a	) WALLER	ISLON BING 2 ON OURSE D' BX BERSION
22:30 1.50 2 RUSL MU 2" RU RLIND 2" RU RLI	9:30	21:00	1.50							own to top	of fish @ 4	112' RKE	3 latch 9	ish pull bend to 3000# slipped off try
Igred several times POOH check tool bool not sheared slipped off. R/D SL RU Coll.   22:30   23:59   1.50   2   MU 2* HYD JDC pulling tool haired wit 1-27/52* overshot. MJ and test lubricator to 3000 psi. RIH w/ overshot latch and balt tish at 412* RKB, latch   fish jared several times came free POOH check tool slip shirt lost bottom and grappler. (Consult with the office).	1:00	20:30	150							ما غممة معالل	tole East and		0 4	- h
22:30 23.59 1.50 2 MU 2* HYD JDC pulling tool bailed w/ 1-27/32* overshot. MU and tast lubricator to 3000 psi. RIH w/ overshot letch and bait tish at 412* RKB, latch fish jared several times came free POOH check tool slip shirt lost bottom and grappler. (Consult with the office).  TOTAL 23.59  Contractor personnel on board & cumulative hours worked # of persons Man hours Cumulative near hours 21 252 1476  IEXT DAY'S AGENDA: continue fishing on lost tools in the hole.  COLLUTION & ACCIDENTS: None IGEN None  IGRM: None  Well Control Certification® Tony Bass WCS# WSEC807600 Sean Robinson®N183425  DAILY COST \$88  PREV. TOTAL \$38	1.00	22.30	1.50	-			_				uch rash am	ncijar up	& COM	n nave jar action on lower jars on fish
TOTAL 23-50 Contractor personnel on board & cumulative hours worked  # of persons Man hours Cumulative man hours 21 252 1476  MEXT DAY'S AGENDA: Continue Sehing on lost bods in the hole.  COLLUTION & ACCIDENTS: None COLLUTION & None Sefety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Slickline operations , pressured up lines.  Well Control Certification® Tony Bass WCS# WSEC807800 Sean Robinson®183425  OMPANY REP: Tony Bass  DAILY COST \$6 PREV. TOTAL \$33	2:30	23.59	1.50								000 psi. F	RIH w/ or	vershot	latch and bait fish at 412' RKB, latch
Contractor personnel on board & cumulative hours worked  # of persons Man hours Cumulative man hours  21 252 1476  IEXT DAY'S AGENDA:  continue fishing on lost tools in the hole.  COLLUTION & ACCIDENTS: None  IORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  CMPANY REP: Tony Bass  DAILY COST \$8  PREV. TOTAL \$38	-	-	$\dashv$	_	fish jared severa	al times came free	e POOH check to	ool slip shirt los	t bottom	and grapp	ler. ( Cons	sult with	the offi	De).
Contractor personnel on board & cumulative hours worked  # of persons Man hours Cumulative man hours  21 252 1476  IEXT DAY'S AGENDA:  continue fishing on lost tools in the hole.  COLLUTION & ACCIDENTS: None  IORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  CMPANY REP: Tony Bass  DAILY COST \$8  PREV. TOTAL \$38	$\dashv$		$\dashv$	$\dashv$			-							···.
Contractor personnel on board & cumulative hours worked  # of persons Man hours Cumulative man hours  21 252 1476  IEXT DAY'S AGENDA:  continue fishing on lost tools in the hole.  COLLUTION & ACCIDENTS: None  IORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  CMPANY REP: Tony Bass  DAILY COST \$8  PREV. TOTAL \$38	$\supset$													
Contractor personnel on board & cumulative hours worked  # of persons Man hours Cumulative man hours  21 252 1476  IEXT DAY'S AGENDA:  continue fishing on lost tools in the hole.  COLLUTION & ACCIDENTS: None  IORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  CMPANY REP: Tony Bass  DAILY COST \$8  PREV. TOTAL \$38	4	$\dashv$	$\dashv$	$\dashv$										
Contractor personnel on board & cumulative hours worked  # of persons Man hours Cumulative man hours  21 252 1476  IEXT DAY'S AGENDA:  continue fishing on lost tools in the hole.  COLLUTION & ACCIDENTS: None  IORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  CMPANY REP: Tony Bass  DAILY COST \$8  PREV. TOTAL \$38	$\dashv$	$\dashv$	$\dashv$	+			<del></del> -							
Contractor personnel on board & cumulative hours worked  # of persons Man hours Cumulative man hours  21 252 1476  IEXT DAY'S AGENDA:  continue fishing on lost tools in the hole.  COLLUTION & ACCIDENTS: None  IORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  CMPANY REP: Tony Bass  DAILY COST \$8  PREV. TOTAL \$38	二		コ											
Contractor personnel on board & cumulative hours worked  # of persons Man hours Cumulative man hours  21 252 1476  IEXT DAY'S AGENDA:  continue fishing on lost tools in the hole.  COLLUTION & ACCIDENTS: None  IORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  CMPANY REP: Tony Bass  DAILY COST \$8  PREV. TOTAL \$38	$\dashv$		$\dashv$	$\dashv$				<del></del> _						
Contractor personnel on board & cumulative hours worked  # of persons Man hours Cumulative man hours  21 252 1476  IEXT DAY'S AGENDA:  continue fishing on lost tools in the hole.  COLLUTION & ACCIDENTS: None  IORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  CMPANY REP: Tony Bass  DAILY COST \$8  PREV. TOTAL \$38	TOT	AL 2	23.50		-		-							
21 262 1476  IEXT DAY'S AGENDA: ontinue fishing on lost tools in the hole.  OLLUTION & ACCIDENTS: None IORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations asfety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  OMPANY REP: Tony Bass  DAILY COST \$68 PREV. TOTAL \$38				rsonne	on board & c	umulative hour	= worked							
IEXT DAY'S AGENDA: ontinue fishing on lost tools in the hole.  OLLUTION & ACCIDENTS: None  ORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Slickline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  OMPANY REP: Tony Bass  DAILY COST \$6  PREV. TOTAL \$36	# :		ons	+		Gumulat								
OLLUTION & ACCIDENTS: None  ORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Stickline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  OMPANY REP: Tony Bass  DAILY COST  \$6 PREV. TOTAL  \$36		21			252	_	1476							
OLLUTION & ACCIDENTS: None  ORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  OMPANY REP: Tony Bass  DAILY COST \$6 PREV. TOTAL \$36	EXT	DAY	AGE	NDA:										<del></del>
ORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  OMPANY REP: Tony Bass  DAILY COST \$8  PREV. TOTAL \$36	ontinu	e fishing	on lost	t tools	n the hole.									
ORM: None  afety Topic(s): Crane operations safety, Over head lifts , Coll tubing operations safety, Silckline operations , pressured up lines.  Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  OMPANY REP: Tony Bass  DAILY COST \$8  PREV. TOTAL \$36							-							
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Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  OMPANY REP: Tony Bass DAILY COST \$8  PREV. TOTAL \$36		-												
Well Control Certification# Tony Bass WCS# WSEC807600 Sean Robinson#N183425  OMPANY REP: Tony Bass DAILY COST \$8  PREV. TOTAL \$36	- f - t	T	/_\·	_										
OMPANY REP:         Tony Bass         DAILY COST         \$8           PREV. TOTAL         \$36	arety	горю	(S):	Cran										
PREV. TOTAL \$36	OMP.	ANY R	EP:	Ton					.,					\$65,520
CUM, TOTAL \$42														\$361,544
											CUM. T	OTAL		\$427,084

									DATE:	Ц,		9/10/20	15
ĺ				Carlos Salas					PHONE: FAX:		281-26 281-26		
		_					DAILY	REPO			281-26	0-7608	
Ope	rator:	Blac	k Elk		Project:	GA 272 A00	и		Jo	b/Well	#: JA	B-0601	
	AFE N	lo.			Loc:		GA 272		Day No.		8	of est.	
	Mind:			o 15 mph	Waves:	3' to	4"	Sky:				Cloudy	
	ianne	d Cor	npiet	lon Date:					Actual % Con	rplete:			
	Marine	Ves	sels:	LB VANES	SA/CB M	R RIDGE							
	Escalpino V/ hvd ox				atch unable te	stata RIHw/me	chical oversh	ot attener	t to latch unable to	lateb Ril	H wai 1 '	75° LiB on SL, RIH w/	Magnet mulled
	ece of g								to Exert Cite is	iouxi, rui		C ED ON OL, RAIT W/	inagnet paleu
	24-Hr F			— —									
	ME.	Hen	Code	<del></del>					R OPERATIONS SUBMAN				
.001	2:00	2.00	2	Standing by for m				fish on lo	et tools.				
2:00	5:00	3.00	2			to 5000 psi good	test. RIH w/ 2	2" HYD or	vershot down to to	of fish (	) 412°	RKB attempt to letch u	ınable to latch fish
5:00	06:00	1.00	2	MU 2" mechical o		f on coil , test bre	ak to 5000 psi	test app	d. RIH w/ 2" mechi	cal oversi	hot dov	m to fish @ 412' RKB.	Afterent to latch
				fish unable to late	h POOH. RD								Transfer to and f
06:00 08:00	8:00 08:30	2.00	3	Standby for weath		-4-4-20001		(4.75)	ID down to # ab A	4401 848			
00.00	V6.30	0.30		RU SL MU 1.75" L OOH w/LIB check				W/ 1./5" L	THE COLUMNOD HE	412 RKE	tag to	O OTTISTI POOH,	<del>-</del>
08:30	10:30	2.00	2	MU 1.75" magnet	test lub to 300	00 psi good test. F	RIH w/ 1.75" m	nagnet do	wn to fish @ 412'	RKB tag t	op of fl	sh POOH, OOH	
				check magnet rec	overing piece	of grappler and fi	ine metal shav	ving Made	3 runs rovered fir	ne metal s	having	s on 3rd run. RD SL	
0:30	11:30	1.00	2		'OD x 1.60" l	D x 2' long burnin	g shoe w/ indi	cator pin	at 9" on C/T test m	notor on s	urface	RU and had to change	e outstrioner
				rubber on injector.									
1:30	13:30	2.00	2									pump rate to 3/4 BPM	
				verify we burned d		PIO IO RIDIUIIS	STEATED STATED	irning agi	BUT SCAINED THOUSE A	jan PUO	H. UU	H check shoe indicate	r pin, pin sheared
3:30	18:00	4,50	2	MU motor w/ 1.88	OD 5 blade r	nill test motor on :	surface MU In	ectorhea	d and test break to	5000 ps	I. RIH v	w/ mill to top of fish # 4	112' RKB Increase
$\dashv$	_			pump rate to .75 B	PM cycled pla mething floats	pe 9. Kept stalling	motor P/U off	fish go b	ack down lost 3' ta	gging @ ·	409' RI	(B kept milling made i % on mill with 70% left	t back to 412'
				PREMIUM.	IIIODBII I IIODBI	igiii tag i con c	HOLE IDUS EDUS	i Nau Vali	IIIGIK III UIG GOIIIGI	allu Hoa	UI JU	10 OI MIN WIN 1 / U76 REJI	cici milinig per
8:00	19:00	1.00				tor to 3000 psl go	od test. RiH w	₩ 1.75° LI	B down to fish @	412 RKB	tag top	of fish POOH, OOH	a/ LIB, picture of
9:00	20:30	1.50		ball and pieces of MU 1.75" magnet t		0 nel mond fest R	2H w/ 1 75° m	annet des	un to fieb @ 412' F	2KB tan tr	an of fis	h POOH, OOH check	reassummed
				pieces of grapple.	Made 3 trips v	with magnet 2 time	es recovered	pleces of	grappie. 3 rd time	came bac	ck emp	ty. R/D SL R/ U Coil.	
D:30	23:59	3,50	2									Injector head and tes	
				in ventura. Circulat	e a bottom up	DISTRIBUTED FOR	eck ventura fo	r debris	ecovered pieces o	ing some fgrappler	mang u from c	p hole pulled 7K over wershot notice groove	sucking frash up secut in OD of
_	_	_	$\neg$	burning shoe and t									
+	$\dashv$	$\dashv$				-	-						
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TOT	AL Z	4.00	'									<del></del>	
		_	rsonne	il on board & cum	ulative hour	* worked							
# (	f personal	ans.	L	Man hours 252	Cumula	1728							
						1129							
	DAYS												
mmu	operat	OF BRICK	retriev	e lost tool string fro	m well.								<del></del>
	TION		CIDE	NTS: Non	e								
ORM	. <u>N</u>	one	_										
	Topic	(8):	Crar	e operations safe	ty, Over hea	d lifts , Coll tub	ing operation	ns safety	, Slickline opera	tions , pr	essure	d up lines.	
ıfety				Well Cor		lastical Taxas	Dane MINE	S# WEE	CENTRON COST	Robin:	eon#	4192425	
	ANY P	EP.	Ton		trol Certifi	сапонн голу	Dass WUS	JIP TYOL			T	4103425	
	ANY R	EP:	Ton	y Bass	itrol Certifi	canonii i ony	Dass WC	JIP TYOL	DAIL	COST	$\Box$	1103425	\$70,448 \$427,064

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					6				PHONE:		28	1-260	-7500	
L				Eng St	leten:				FAX:		28	1-250	-7508	
<b>=</b>							DAIL	Y REPO	RT					
Ор	erator	: Bla	ck Ell	<u> </u>	Project:	GA 272 A0	001			Jobi	Well #:	JAI	B-0601	
┕	AFE	No.			Loc:		GA 272		Day	No.	9		of est.	
	Wind:		14 (	o 16 mph	Waves:	3 t	to 4'	Sky:					cloudy	
	Plann	ed Co	mplet	ion Date:					Actual %	Comp	lete:	_		
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⊢	Marin	10 Ve	seels:	LB VAN	ESSA / CB MI	R RIDGE								
⊢								_						
			PERATION		T0 1000									
101111	NG ON I	rion,ar	ANUING	BT FOR TOOLS	TO ARRIVE FROM	PREMIUM, PERI	FORM WEEKLY	BOP TEST	WHILE WATTI	NG ON F	REMIUM T	OOL	S	
												_		
	24-Hr (	Forece	st:											
,	ME	Has	Code					M HAII	R OPERATIONS SI					
.001	08:00	8.00			36" OD diamond mill	test motor on su	ríace MU injector	head and to	ast break to 500	00 pai. Ri	H w/ mater	& mil	17' long to top of fish @ 412' increase	
	Ь	<u> </u>	1	pump to .75 BPI	M start milling on fish	h cycled out 10 tin	nes continue to n	ıllı. Mill stafi	ing POOH and	check m	II bell was :	gone :	and had groove on mill from facing	
	<u> </u>	╄-		off the stam. RD	Coll RU SL		_							
08;00	09:00	1.00	2	RU SL MU 1.75	LIB test lubricator to	o 3000 pei good t	est. RIH w/ 1.75*	LIB down to	ofish @ 413'R	KB tag t	op of fish Po	DOH,	OOH w/LIB, picture of unknow impression	
09:00	10:00	1.00	2	looks like a # 2 p		l annel fort Dir.	-J 4 76*		5.44= Z:			_		
20.00	,2,00	† ····	<del>                                     </del>	Made 3 trins will	r test lub to 3000 pa r magnet 2 fimes rec	9000 1981, RIH 9	m 1./b" magnet c	own to fish	62 413 RKB ta	g top of 1	ish POOH,	OOH	check recovered pieces of grappler.	
10:00	10:30	0.50	2	Officed Premium	tool box from crew	boat and back for	and 2 bear of tract	e Gairie Dec	n empey, N/D 8 to beent	LWUC	며,			
10;30	18:00	_	5	RU coll to do we	ekly BOP test while	walting on Premiu	um to get another	5' extensio	n out here to or	ondunue	bumina o=	er fish	Firesh with	
		匚		BOP test.										
18:00	20:00	_	5		ools to arrive from P									
20:00	20:30	-	2	Boat MR, RIDGE	arrived in the field w	with Premium tool	s off load boat ar	id drill indica	etorpins in 5' e	xtension	was pipe (2	) <i>T</i> , (	31/2' ,& 9' mark.	
20:30	23;30	3.00	2	MU ventura bask	et w/ 1.86" OD x 1.6	D 10' long wa	sh pipe extension	with indica	tor pins with 1.	86° OD x	1.60° ID x	1.50"	long burning shoe, Function test motor at	
		$\vdash$	<del> </del>	SUTACE, 165( Drea	ik to 5000 psi. RIH w	W burning shoe to	top of fish @ 41	3 incresse	5. of electromus	BPM, ta	gged up @	419'	RKB burned down over fish to 42 f RKB	
			T -	fish.	8 PO OII ISI ANO PUI	Ned TUK OVER PUL	UH, UUH check	tools burnin	ng shoe was fla	t indicatio	on we was I	aggin	g GS pulling. We burned a total of 8' over	
23:30	23:59	0.50		MU 2" HYD overs	that on lo call,		· ·							
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TOTA	AL 2	4.00										-		
-	ontrac	tor pe	гвоппе	on board & c	umulative hours	worked					_	_		
# 0	f perso	one		Man hours	Cumulath	ve man hours								
	21			252		1980								
.v.	3.6300		NP 1		<del></del>	-								
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, areg O	च्छा (१८४)	a pull 10	sh out of	гкяф,										
		_				_								
LLU	TION	& AC	CIDE	NTS: No	one									_
RM:		one												
fety '	Topic	(s):	Cran	operations se	rfety, Over head	lifts , Coll tub	ing operation	s safety,	Silckline op	eration	s , pressi	ured	up lines, tripping hezards.	
MP.	NY R	EP:												
	PK	<b>-</b>	, only	y Bass						NLY C		F	\$50	8,297
										REV. TO		-	\$497	7,513
					_				JCL	JM. TO	TAL		\$555	5,810

Г									DATE:			_	9/12/2015
					1				PHONE:		204	200	7500
				Larger Sal	riim:				FAX:				
		_	-			-	DAILY	REPO			281	200	7508
Ope	rator:	Blac	k Elk		Project:	GA 272 A00				lob	/Well #: .	LAI	1.0004
=	AFE N			-	Loc:		GA 272	_	- Cont		10		of est.
=	Wind:		40.4	o 12 MPH				01	Day	No.	10		
_					Waves:	1 to	7	Sky:			_		Cloudy
<del>  '</del>	IBRIDE	<del>30</del> C0	пріес	ion Date:					Actual %	Comp	lete:	-	
	Marin	e Ves	sels:	LB VANI	ESSA / CB MI	R RIDGE							
										_		_	
BRJEF C	ESCAUPTI	ICH OF OF	ERATION	k			-						
RIH	# 2" Hy	d overs	hot late	h fish begin jarri	ng. Jared 45 time	s ,cycled coil pig	e out release f	rom fish	POOH. 00	H found e	coil connec	tor	artied, cut 135° of coll pipe, MU new
						unab <del>le</del> to letch i	POOH change	tools, R	H w/ Dye co	ollar pullir	ng tool with	knu	okle joint latched and POOH, OOH
	24-Hr F			ack to fishing los	t toolstring.								<u>_</u>
		T .		<del>+ -</del> -				_					
_	ME 03:30	3,50	Code 2	Maria un 2º UN	/D oursehed feet	break to E000	i annal forst Dif		R OPERATIONS		. 4 48-1	_	MOLDHO 4
1001	00.00	3.30	<del>                                     </del>										113' RKB set overshot on fish start psi down to 0 psi start jarring egain
	$\vdash$	t	<del> </del>	25 times up & c		HOIL FUILD 21 DI	DIS CLOWIT DECK	anna Khii	BOUCE WELL	leau pres	STAR LOW	IUUL	psi down to u psi start jarring again
03:30	04:30	1.00	2	<del>,                                      </del>		OOH unstab inje	ctor head and o	art 135° (	of coll tubing	pipe.			·
04:30	08:00	1.50	2								t to 5000 ps	el go	od test. RJH w/ 2" HYD overshot
		<u> </u>											OOH it broke coll connector cut 2' of
			<u> </u>			tor on and pull te							
06:00	08:00	2.00	2										&D pulling tool test tool at surface.
OB: CO	10:00	2.00	2										al attempts to latch assy unable POOH.
08.00	10.00	2.00	<del>                                     </del>	attempting to n	ye conter tool, ML emb GS nulling to	ol from bailed o	vershot seev or	n barki	112 DKB to	lar latche	ed lost C i a	158Y	@ 394' RKB PU and pump down CT lost CT tool string, RBIH and attempt
		t	$\vdash$		several times u		VOI DITOL GOOD .OI	i iisii @	410 KVD P	ulleu aye	CONIZE IDOS	0110	TOST C I DOI STRING, RIBIH and attempt
10:00	12:30	2.50	2	MU taper tap to	o! on CT MU inje	ctor head test br	eak to 5000 psi	, RIH w	taper tap to	ol attemp	ot to latch u	nab	e to latch. POOH, OOH w/ tool
				Premium hand	modified tool and	RBIH w/taperta	ap tool down to	CT ass	. @ 394 R	KB latche	ed assy pur	mpe	and released GS pulling tool from
			_	baited overshot	assy. POOH no	recovery tool silp	pped out of CT	fish.					
12:30	13:30	1.00	2										d taper tap tool down to CT assy. @
13:30	14:20	1.00	2										no recovery, RD CT RU SL
13.00	14.30	1.00		RD SL RU CT.	LID IBSI JUDICA	ior io 3000 piei go	DOC 18ST, RIH W	L FIR GO	MITOCIASS	ry. @ 394	4 RKB tag	ct as	sy POOH impression of coil connector.
14:30	16:00	1.50	2		re collar tool. MU	injector head tes	st breek to 500	Dosi RII	l w/ dve coll	ar laiche	d het CT a	RRV	@ 394' RKB PU and pump down CT
													lost CT tool string, RBIH and
				attempt to letch	CT tools several	times unable to l	latch. POOH.						
16:00	17:30	1.50	2									pul	ing tool down to CT assy @ 394' RKB
17:00	40.00	4.00				coil to release C							
17:30	18:30	1.00				check tool no re		test bre	ak to 5000 p	ISI RIH W	/ dye collar	lato	ned lost CT assy. @ 394' RKB PU off
8:30	19:30	1.00						MILini	actor beart 1	heet through	k to 5000 n	oi D	IH w/ D&D pulling tool down to CT
													at HYD D&D and not at GS.
9:30	21:00	1.50											CT assy. @ 394 RKB and fired jars
_				down to get a be	tter grab, pump o	down CT to attern	npt to release C	S from	ish. POOH	recovere	d CT assy.		
1:00	23:59	3,00										low	to fish @ 413° RKB pumping @ .5
$\rightarrow$	-	$\dashv$		BPM latch fish a	nd start jarring	Jared 55 times up	p & down no m	Overnen	continue to	jar on fl	sh	_	
$\dashv$	$\dashv$	-							-				· · · · · · · · · · · · · · · · · · ·
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TOTA			reance	i on board & c	umudethes be	worked	1				_		
	f perso		I	Man hours		ive man hours			-		_		
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EXT.	DAYS	AGE	NDA:	Continue t	o fishing operation	on.							
0111	ITIO		^IDE	NTC: **								_	
ORM	ITION N	& AC	UIDE	m19: NC	ne								
\FI		-V110	_									_	
rfety	Topic	(s):	Cran	e operations s	foty, Over head	d lifts , Coll tub	ing operation:	s safety	, Slickline	operatio	na . prese	ure	up lines, tripping hazards,
						cation# Tony							
OMP/	ANY R	EP:	Ton	y Bass						DAILY (		Ι	\$70,3
									[	PREV. 1	TOTAL	L	\$555,8
				_						CUM. TO	OTAL		\$826,1

									DATE:		Ц,		9/13/2015	
									PHONE:				-7500	
					ALC: N	_	DAILY	REPO	FAX:		281	-260-	7508	
Оря	erator	Bla	ck Eli		Project:	GA 272 A00				Job	/Well #:	JAE	3-0601	
	AFE I	No.			Loc:		GA 272		Day	No.	11		of est.	
	Wind:		251	o 27 mph	Waves:	3' T	0 4"	Sky:				_	CLEAR	
	Planne	ed Co	mple	ion Date:					Actual %	Comp	lete:			
⊢		- 17												
	Marin	8 V 85	seis:	LIB VAN	ESSA / CB MR	RIDGE					_			
Jar o		l raight i	untif bin		RIH w/ 1.75° LIB o	n SL , MU pullin	ng tool to fish o	out CT ass	sy. MU 1.86	i" OD mil	l and mill o	n bal	ited overshot.	
⊨	24-Hr		7	<del></del>	<u> </u>							_		
.001	05:30	5,50	Code 2		fish continue ismir	nd on fish no me	wement lored	124 times	R OPERATIONS S	SUMMARY	milinus in la		fish. Puling up to 15k and jars	
				straight pull 28	iK									
05:30	06:30	1.00	2	Continue to ja	r on fish. Jared up	and straight pul	to 20K broke	free POC	H, OOH che	eck tools	broke at c	oil ex	onnector. At this time we had 22	10
06:30	08:00	1.50	2	Cycles total (1	from 21:00 to 24:00	yesterday we	had 55 cycles	from 24:0	0 to 06:00 w	ve had 1	70 cycles).	RD	CT RU SL	
,,,,,,,			Ľ		5" LIB test lubricat coll connector. RD		poru urši. K(H	#/ FID 00/	mIWGI 285	ау. (1) 36	EL KYP IS	ct 8	SSY PUUM	
08:00	09:30	1.50	2	MU 1.86" OD	dye coller tool with	jara , MU inject	or head test b	eak to 50	00 psi RiH v	w/ dye co	ollar latched	l lost	CT assy. @ 391' RKB and fire	d
00-00	44.00		Ļ	jars down to g	st a better grab, pu	imp down CT to	attempt to rel	ease GS 1	rom fish, PC	DOH OC	OH no recor	rery.		
09:30	11:30	2.00	2	latch numeric	ad test break to 50 wn CT to attempt t	00 psi RiH w/ 1	.86" od dye co	ollar latche	ed lost CT as	ssy. @ 3	91' RKB ar	d fir	ed jars down to get a better	
11:30	12:00	0.50	2		il with Premium on			1. Kecove	red C1 assy	<u>/.                                    </u>				
12:00	18:00	6.00	2	MU motor w/ 1	.88" OD 6 blade m	ill test motor on	surface MU ir	ectorhea	d and test b	reak to 5	5000 psi. RI	Hw	mill to top of fish @ 411' RKB	
		<u> </u>	_	increase pump	rate to .75 BPM.	Start milling look	ks to have mill	ed 6" to ti	ne paint mari	k on coll	. POOH to	chec	k milil, OOH	
18:00	18:30	0.50	2	and shavings.	5" LIB test lubricati	or to 3000 psi go	ood test. RIH	w/ L/B dow	m to fish @	411' RK	B tag fish P	001	impression of half moon un k	now
18;30	19:30	1.00	2		et test Jub to 3000	psi good test. F	RIH w/ 1.75" rr	agnet do	wn to fish 60	411'RK	(B tag top o	f fieth	POCH, OOH check recoovers	ri fne
				shavings										
20:00	21:00	1.00	2	MU 1.75" LIB to	est lubricator to 300	00 psi good test	RIH W/LIB d	own to fis	h@(411'RK	(B tag fis	h POOH in	ipre	ssion of innerid & outer OD. R	D SL
21:00	22:00	1.00	2	RUCT.	k load of boat. Ch	sange and soul	fra en beren			- 0-2		_		
$\overline{}$	23:59	2.00	2								000 psl. Rii	H w/	mill to top of fish @ 411' RKB d	tru tan
_				fish p/u 5' bring	pump online pump	oing .75 BPM. S	tart milling.				, , , , , , , , , , , , , , , , , , , ,		The second secon	
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fetv	Topic	(s)-	C	a operations -	rfahr Ower har	Ilian Carlain	<i>*</i>		OII_10					
	. <b></b>	<u>/-</u>	Crain	Well C	ontrol Certific	ation# Tony	Bass WCS	# WSE	Slickline o C607600	peration Sean R	ns , pressi Robinson	WAY.	up lines, tripping hazards.	
MP/	NY R	EP:	Ton	y Bass	<u> </u>					AILY C		Ϊ		\$70,944
									<u> </u>	REV. 1	TOTAL			\$626,125
					<u>.                                    </u>		-		lc	UM. T(	OTAL			\$697,069

Г									DATE:				9/14/2015	
1					5				PHONE:		281-2	260-7	7500	
⊢									FAX:		281-2	260-7	7508	
$\vdash$		_	_		<del></del>		DAILY	REPO	RT	_				
Орг	rator:		ck Ell	<u></u>	Project:	GA 272 A00	<u>)1                                    </u>			Job/V	Nell #: J	AB	-0601	
⊨	AFE N	lo.			Loc:		GA 272	_	Day	No.	12		of est.	1
<u>_</u>	Wind:			6 mph	Waves:	1 TC	) T	Sky:					Cloudy	
$\Box$	<u>Planne</u>	d Co	mplet	ion Date:					Actual %	Comple	ete:			
⊢														
$\vdash$	Marin	e Ves	<u>sels:</u>	LB VAN	ESSA / CB MR	RIDGE								
in ho RiH v	d 1.75".	LIEI tag RIII. RIH	9 4 blad 9 fish P 1 w/ 1.8	e mill milling ov OOH, RIH w/ 1.84	" OD burning sho	e attid ventura bi	saket down to	top of fisl	h 🚱 412' RK	(8 and burn	n over fish.	RIH	IH wf1.75" magnet to remove debris froi wf 1.75" magnet several times to recov- illing. Shut down for weather 17:30 to 22	/er
.001	06:00	6.00	Code 2		(4 000 00 414				R OPERATIONS					
.001	100.00	0.00	+-	nressure incre	see to 820 nei fron	n 550 nel Motio	iotor p/u up off ed movement	fish pulle slowed de	d 10K over	continue n	nilling moto	er sta	alled p/u off fish notice wellhead eck mill. Milled from 411' RKB to	
	<del>                                     </del>	t	${f  au}$		OH RD CT RUSL		ed IIIOVEIIIBIIK	SCHARC CI	MAI POOR	per Frenci	un națio to	cije	CK MIII. MIIIBO TOM 411 RKB TO	
06:00	07:00	1.00	2				osi good test. F	ùH w/ me	anet down	to top of fis	sh @ 412.9	) RK	(B. Tag fish POOH very fine shavings	
				recovered on r	nagnet run.		_							
07:00	07:30	0.50	2	MU 1.75" LIB t	est lubricator to 30	00 psi good tes	t.RIH w/LIB d	own to fis	sh @ 412 R	KB tag fist	POOH Im	pre:	ssion of top of bowl on overshot Per	
07:44	14:00	2.55	<del>                                     </del>		RD SL RU CT.	4.600 5								
07:30	11:00	3.60	2										Injector head and test break to 5000	
			$\vdash$	piece of metal	from overshot sub	RADCT.	<u>~ ⇔vi 9181 DU</u>	rmig OV6	HOUCE	, tiot maxin	y any mon	a (10	ele so we POOH, OOH recovered	
11:00	12:30	1.60	2				si good test. R	iH w/ ma	gnet down t	to top of fis	h @ 412' F	RKB	. Tag fish POOH very fine shavings	
		<u> </u>		recovered on n	nagnet. Clean mag	met and RBIH v	w 1.75" magne	t to top o	ffish @ 412	RKB PO	OH recover	red '	1/2 piece of upper overshot sub. MU	
	_	<u> </u>	_	lubricator and t	est to 3000 psi. Ri	H w/ magnet a 3	3rd time to top	of fish @	412' RKB ,	, РООН по	гесочегу.	RIH	w/ magnet a 4th time to top of fish @	
12:20	13:00	0.50	2	412' RKB, POC		DO: 4	DILL			45 · 4 ·				
12.30	18.00	0.50		overshot RD S	FRUCT	UU psi giood tesi	C RIH W LIB O	DWN 80 118	n @ 412 RI	KB tag lish	POOH IM	pres	sion of top sub of over shot on	
13:00	14:30	1.50	2			1.6° ID burning	shoe plus 5' o	extension	. function te	est motor a	t surface. I	MUi	njector head and test break to 5000	
													le so we POOH, OOH recovered	
			Ц	small piece of g	rappie.									
14:30	17:30	3.00	. 2	MU 1.86" OD 5	blade mill,test mot	or on surface N	IU Injector hea	d and tes	t break to 5	000 psi. R	iH w/ mill d	OWI	to top of fish @ 413' RKB dry tag	
_				fish P/U 5' off fix	sh bring pump call	ne to .75 BPM to	ag fish and sta	rt milling I	P/U 3' bring	pump rate	up to .90	BPN	go back down milling cycle plps	
					to make any more her to pass before		rate down 10.	O BYM 8	na POOH n	ionce pin n	ole in coll a	3/D	pump, OOH secure coil with clamp	
17:30	20:00	2.50	3				r blowing at 36	mph. Af	ternot to una	stab injecto	r head win	ıd di	ed down , shut down again due to	
				lightening.			•			•				
-	22:00	2.00		Shut down for li										
$\overline{}$	22:30 23:59	0.50 1.50	ı		r head from well, o							_	· · · · · · · · · · · · · · · · · · ·	
2.30	23.08	1.50			h bring pump on In								to top of fish @ 413' RKB dry tag	
寸		$\neg$			ar ar mg pamp on m	10 U. 10 UI IN U	ay 11011 101 to 0122	CHINNING C	yen papa a	I III III BO I IIU I	making art	y 110		-
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fot-	Topic	(e)		A About!	minter Course in the	HD. C						_		
	· opit	·(0).	OLS.		afety, Over head ontrol Certific								up lines, tripping hazards.	
OMP.	ANY R	EP:	Tor	y Bass					1	DAILY CO				8,375
										PREV. TO				7,069
									[	CUM, TO	TAL	ħ.		5,444

									DATE				9/15/2015	
									PHONE:		281	-260	7500	
L				14 (1912)	hilas				FAX:		281	-260	7506	
							DAILY	REPO	RT					
Ори	erator	: Blad	ck Elk		Project:	GA 272 A00	01		-	Job/V	Nell #:	JAI.	3-0601	
F	AFE I	No.			Loc:		GA 272		De	_	_	_		
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=	Wind:			o 15 mph	Waves:	3 to	5	Sky:				_	Clear	
ш	Plann	ed Co	mplet	ion Date:					Actual 9	% Comple	ete:			
	14-4-								_			_		
$\vdash$	Marin	e Ves	sels:	JLB VAN	ESSA / CB MF	RIDGE								
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	DESCRIPT													
LID	g Ori IISII.	DOST S	TIVED UI	NOSCI AND DECK (O	ad Doat While milling	with coil tubing n	ot making any h	ole, POOI	land R/D o	oil and R/U S	SL RIH w/	1.85	LIB teigh fish @ 413' RKB POOH check	
LIBY	ton of o	oment a	of impro	ecion of top of ho	er sou in center. Zur	mp Ball 12 of Clas	SS H CEMENT ON 1	top of fish	@ 413' and	displace cer	ment from	413	to 425". Wait on cement MU and RIH w/ f fish is still turning, fish still turning.	
<u> </u>	24-Hr (			Sakoli Oli kup Gripo	ANT HOLH OVERSTOLEN	KI CHILLET OF SUCRE	T WILL CETTERN W	el allikini	IUIO. MU 6	KIH W 5 DI	adę mili to	See	i lish as shij turning,fish shij turning.	
$\vdash$		$\overline{}$	$\overline{}$	<del>                                     </del>										
	TIME	Hre	Code						R OPERATION					
.001		1-	2	On tish and m	Illing @ 413' RKB	not making any	hole, boat arrh	ved with c	ement and	d tooks office	ad boat h	EVO (	TPOOH	
04:00	05:00	1.00	2					ed 50 bbl	s total of 1.	.5 tog vol@	1.5 BPN	l at 1	700 psi to get injection rate.	
05:00	06;30	1.50	2		mp pressure bleed					<b>-</b> 4			<del></del>	
06:30	_	_	2	MU 100 LIDS	Bet indirector to 3	uw psi good tes	K KIH W LIB C	10 01 NWO	en @ 413' i	RKE tag tis	h POOH	mpr	ession of top of bowl and sucker rod.	
50.30	35,00	1.30	ť	RIH w/ dume b	odler ond down 44	errumii Dalier W	10.2 # Class	TOMMONE	OBD LON	canor on to	well test	10 TC	3000 psi test good.	
	$\vdash$	1-	<del>                                     </del>		nd displace top of								p of fish. POOH R/U	
08:00	17:30	8.00	2	Clean door on	d equipment while	COSTIBILED (UP C	I IBRIES 415 PC	KB ( Cem	ent rom 4	13 10 420 1	KKB). Ce	men	In place R/O SL.	
17:30	_	_	2	MIL1 85° LIB+	pet hibridator to 30	Walling On Centre	Dilliwi III d	periorm r	naintenanc	Se on mere	equipmei	IL LDC	OH, OOH w/ LIB impression of top of	
17,20	10,50	1.00	-	hour from over	shot and sucker r	od with coment	K KIN W LIB C	כם כם ואוניטו	b or certier	II (2413' RI	NB tag 118	n PC	OH, OOH W/ LIB Impression of top of	
18:30	21:30	3.00	2					nd and to	of brook to	5000 pel 17	احاد اللا	l day	n to top of fish @ 413' RKB dry tag	
		1,00	Ť	fish P/U 5' off fi	ish bring ruma on	line to 75 RPM	tan fish and st	ad milina	Affor enu	aral bours n	um ww mii allfog fiek	in e	pinning POOH. RD CT RU SL.	_
21:30	22:30	1,00	2		m let stablize pres		429 HOLF 1810 04	a t mianiy	LANDS SOLE	oral rours II	IIIMIY IIOI	10 6	SIRRING FOOM. RDC1 RO SL.	
22:30	_	1,50	2				16 2 # class H	cement	Stah luhrik	nator on to v	will boot h	do fo	3000 pai test good.	
		i		RIH w/ dump b	aller and dump 16	.2# class H cerr	ent on top of f	ish @ 41:	3' RKB. du	mping 18° of	cement	on to	p of fish, POOH baller	
				didn't dump ca	p did not break ha	d to dumo ceme	int.		o Titto, aa.	p.ii.g to oi	- Controlle	J17 IIJ	POTION, TOOT DAILO	
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EXT	DAY'S	S AGE	NDA:										<del></del>	-
ump b	ail ceme	ent. WC	C. Fini	sh milling over s	hot Burn over fisi	h.								-
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OLL	JTION	& AC	CIDE	NTS: N	one									
ORM	: N	lone												
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afety	Topic	(s):												
OMP.	ANY F	ŒP:	Ton	y Bass						DAILY C	OST	I	\$7	1,875
										PREV. TO	OTAL			5,444
										CUM. TO	TAL		\$83	7,319

l									DATE:	┸-		9/16/2015	
					) fam:				PHONE:			2-7500	
							DAILY	REPO	FAX:		91-260	3-7508	
Ope	erator:	Blac	k Elk		Project:	GA 272 A00	)1		Jo	b/Well#	: JA	B-0601	
_	AFE N	lo.			Loc:		GA 272		Day No.	1	4	of est.	
	Wind:				Waves:			Sky:					
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RIEF D	DESCRIPTION	ON OF DIP	ERATION	9:									-
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	24-Hr F	_		<del></del>									
	03:30	3.50	Code 2	RU with dump be	ailer on S/L mlx	and fill bailer w/	16.2# class  -	24 HOU cerrent.	OPERATIONS SUMMA MLI Juhrleator and	RY test to 300	nsi I	RIH w/ baller to top of fish	# 41% DVB
				attempt to bring t	pailer bottom u	nable to break Po	OOH. Dump c	ement from	n bailer and clear	out baller.	Fill ba	iler again with 16.2# class	H cement
			<u> </u>	MU lubricator an	d test to 3000 p	si RIH w/ 30° x 1	5/8" baller on	S/L to to	of fish at 413' R	(Battempt t	o brin	g bailer hottom unable to l	reak POOH.
3:30	04:00	0.50	2	Boat arrive office			hronens hov to	an in				<del></del>	
_	06:00	_	2						ump and pump d	own that o i	niect i	nto perfs @ 7162'-7176' R	KB et 1.5
_				BPM at 2000 psi	w/8.6 salt water	er pumped 30 bb	is total. Final i	njection w	as 1700 psi @ 1.	5 BPM shut	down	pump well goes on slight	vacuum,
				tet well equalize (	until static. MU	30' x 1 5/8" baile	ron E/L m/ox a	nd fill ball	er w/ 16.2# class	H cement.	AU lui	pricator and test to 3000 p	al good test
$\neg$				RD E-Line.	STATIC. RITH W	oump paner and	aump 17,5° 6	Class H	ement on top of t	ish (2) 413' i	KB F	OOH, OOH cap fired cerr	ent dumped.
8:00	18:00	10.00		woc						-		· .	-
8:00	18:30	0.50	2	Held safety meet	ng and discuss	JSA's with crev	wand discuss	go forwa	d plan. Monitor w	ell pressure	came	up from 0 psl to 50 psi in	1 hr. then
8:30	20:00	1.50	2	from 50 psi to 900 MU 1.65" LIB test		000 nel good teet	PILITED I IB A	lown to So	h A 4131 DVD to	Sab DOOL	I ID	ame back smooth. RD SL	DUOT
$\overline{}$		0.50	2	Line up pump to p	ump down tog	to establish injec	ction rate pum	ped 1.5 b	ols@i1.5BPM.pn	essure cam	eupt	o 5000 psi reduce pump r	ste to .25
4				bpm pressure car	ne back to 500	O psi and held ur	nable to inject	into well.					
0:30	21:30	1.00	2									en to top of fish @ 413* R	B dry tag
1:30	22:30	1.00	2	fish P/U 5' off fish Pump down that to	oring pump on cet injection r	ine to ./5 BPM t sie after running	in with mill to	ert milling. see if any	After 45 min of m	illing unable cted numbic	tom velná	ake hole POOH. 2), 25 BPM (2), 750 psi inc	nome to EO
コ				BPM @ 1700 psi .	.75 BPM @ 33	00 psi , 1 BPM @	4100 psi the	n 1.25 BP	M @ 5000 psi.	ша рапра	ng iii y	g 200 printing 100 par tilla	9890 EJ JU
_	23:00	0,50		Consult with office									
3:00	23:59	1.00	2	RIH w/ 1.86" OD 5	biade mili dov	m to fish @ 413°	RKB tag and	start millir	g.				
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ety	Topic	(5):	Cran	e operations safe Well Cou	ety, Over head ntroi Certifi	d lifts , Coli tubi	Ing operation	ns safety	Slickline opera C607600 Sear	Robins	SUPE	d up ilnes, tripping kazı 1483425	ırds.
MP/	ANY R	EP:	Ton	y Bass				-A -10E		COST	1100	- I WHAT	\$60,74
										. TOTAL	1		\$837,31
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					R				DATE:		Ī	9/17/2015	
				Emper Sal	des				PHONE: FAX:		281-26	- "	
							DAILY	REPOR			1201-20	-/1008	
Оре	rator:	Blac	≭ Elk		Project:	GA 272 A00	1			Job/We	I#: JA	B-0601	
	AFE N	lo.			Loc:		3A 272		Day	No.	15	of est.	1
	Wind:		9 TC	14 mph	Waves:	3 to	5'	Sky:				Clear	
F	Planne	d Co	mpleti	on Date:				_	Actual %	Complete			
							<u> </u>						
<u> </u>	Marin	e Ves	sels:	LB VANE	ESSA/CB MR	RIDGE							
	ESCRIPTI	A41 A1											
On fix	sh millir	ng (§ 41	3' RKB	unable to make l	hole, RU pump an							PM @3200 PSI , Boat arrive officed bies	nder end
	24-Hr F	-											
Η	ME	Hre	Code	-							_		
.01	07:00	-	2	On fish @ 413'	RKB milling still r	no sign that tool i	is locking up s		Weight no		J 20' and	try feathering into fish still no differentia	
												ing. Fish still spinning unable to get fish	
	<u> </u>	_		to lock up.									
	10:00		2	N/D injector her	ad and riser R/U t	o pump down to	g from surfac	e test line:	s to 5000 ps	i mix 10 bbl h	ec gel pl		
10:00	11:00	1.00	2									rom 3200 to 3800 psi 5 bbls of gel . Continue to displace gel plll into	
		T			of SW. Final Injec							. Contains to dispisos ger pili anto	
11:00	12:30	1.50	2									J blender and cement hoses. Take on	
	<u> </u>	L	_	water in blende							_		
12:30	14:00	1.50	2						6.2 ppg clas	s H cement c	isplace o	ement in place with 1 bbl of SW for a	
14:00	23;59	10.00	2		ig in 2 3/8" tbg fro ell and begin wee			piace.				<del></del> _	
1-2.00	20,00	10.00	-	HO DON S ON IN	oil min nodiii moc	MIJ DOF WAT WI	1100.				•	<del></del>	
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afetv	Topk	:(s):	Cran	e operations e	efety, Over hear	lifts Coll fal-	ing onessta	ng pafet.	Sijebilae	operations	nyper!.~	ed up lines, tripping hazarda.	
		/-			ontrol Certific								
OMP.	ANY F	REP:	Ton	y Bass						DAILY COS			\$80,872
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Ope	rator:	Blac	ck Elk		Project:	GA 272 A00		KEFU	<u> </u>	Tiehi	Well #: J	IAB	0004	
=	AFE N	_			Loc:		GA 272	_	- Don	y No.	16		of est.	
=	Wind:	T	5 te	10 mph	Waves:	2 to		Sky:	l Day	, NO.	10	_		
		d Co		on Date:	***************************************			DRy.	Actual 9	- Como	late:	=	Clear	
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<u> </u>	Marine	e Vea	sels:	LB VAN	ESSA / CB MR	RIDGE								
	DESCRIPTION													
					6" OD 6 blade mi	I and tag top of	cement at 313	'RKB sta	at milling er	ment dos	m to fish, af	ter i	mülling on fish and cement fish	
starte	d spinnl	ng, sta	yed on	fish trying to mill	but was unable t	o mill do to spine	ning decision v	ras made	to POOH	and Dump	ball made	one	dump ball run and decision was	
-	to RD C													
	24-Hr F	_	$\overline{}$	<del> </del>								_		
.001	1:30	1.50	Code 2	WOC Checkin	g surface sample	nerindica <b>ll</b> u		24 HOU	R OPERATIONS	SUMMARY				
1:30	-	_			D 6 blade mill do		3" RKB tag. Ce	ment still	soft					
03:00		_	2	Continue to Wo	OC.									
06:30		-	2			en to fish @ 313	RKB tag set	down ligh	t on cemen	nt still not f	illy set, PO	OH.	Clean motor and mill of cament.	
07:30 10:30	_	3.00	2 2	Mointor well wh		um to fich @ 343	P DKB ton	doug E-L	t on	م مده الكام ف	the set no	O:-	Clean motor and mill of	
			<u> </u>	cement WO		<sub>கா</sub> செங்கா <u>கு</u> 313	198 Ben can u	uverr egh	II OII CEMEN	it 30h llus a	uny set, PO	UM.	URBAN MOTOR AND MILE OF	
13:30	15:30	2.00	2			vn to fish @ 313	RKB tag set	down ligh	t on cemen	t and start	milling cen	nent	got down to top of fish at 413' RKB	
	$\square$		_	stall and continu	ue to mill after 40	min fish started	spinning. POC	DH RD C1	TRU E-line	١.				
15:30	17:00	1.50	2_	MU 30' x 1 5/8"	baller on E/L mix	and fill bailer w	/ 16.2# class I	cement	MU lubrica	ator and te	et to 3000 p	si g	cood teat tog is at 0 psi well static. RIH	
17:00	23:59	7.00	1		and dump 17.5' o equipment and pa			<u>@ 413' F</u>	RKB POOH	, OOH car	Fred ceme	ent c	iumped.	
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afety	Topic	(s):	Cran										up lines, tripping hezerds.	
OMP	ANY R	EP:	Ton	y Bass	ontrol Certific	adon# Tony	Bass WCS	# WSE	C607600			BN'		
										DAILY C PREV. T				1,735 3,935
										CUM. TO			\$1,043	
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									DATE:			9/19/2015	
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<u> </u>							DAILY	REPO	RT				
Ope	rator:	Blac	k Elk		Project:	GA 272 A0	01			ileW\dol	#: JA	B-0601	
Ŀ	AFE N	<u>lo.</u>			Loc:		GA 272		Day No	),	17	of est.	1
1	Mind:		5 to	10 mph	Waves:	0 t	2'	Sky:				Clear	
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	NA1												
	Marin	e ves	Sels:	LB VAN	ESSA / CB MR	RIDGE							
BAUEF O	ēschien	ON OF OR	ERATION										
					ed and start backlo	ading coil equip	pment on boat	Mr. Ridge	e. Send coll night	t crew in on	boat wi	ith equipment. Casedhole ar	uhhina
hand	came o	ut with	welder	to take measure	ement on rigging u	p beams and e	quipment Bac	kload the	rest of coll tubing	g equipmer	nt that w	ouldn't fit on first run. RD ble	ender and
wireIn	e unit t	o make	room f	or snubbing.									
	24-Hr F	_	_	<del></del>									
.001	4:00	4.00	Code 1	Confinue rigal	ng down ooli tubin	- Bank and a		24 HOU	R OPERATIONS SUMM	IARY			
.001	7.00	7.00	ŧ÷	post with equi	ng down con upini Dmemnt.	y. Doal arrived :	ario starieo da	ckioading	cos: worng equip	pment on b	OBT MY. I	Ridge. Send in night coil tub	ing in on
04:00	11:00	7.80	2		sedhole snubbing	guys to come o	ut and inspect	platform	and LB to rig up	snubbing u	mit.		
11:00	15:00	4.00	2	Crew boat arri	ve with snubbing h	and and welde	r to get measu	rements f	orig up beams a	and snubble	ng unit, i	Backload crew	
					with coil tubing e								
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rety	Topic	(5):	Chan	e operations a	afety, Over head Well Co			ny Bass	WCS# WSE	CENTERS			
MPA	NY R	EP:	Ton	y Bass	74511 00		OMERICAN 10	., Dess		LY COST			\$46,733
										V. TOTAL	_		\$1,043,670
										f. TOTAL			\$1,090,403
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ı									DATE			9/20/2015	
									PHONE:		281-26	0-7500	
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L							DAILY R	REPO	RT				
Оре	rator:	Bia	ck Elk		Project:	GA 272 A00	01	•		Job/Well	#: JA	B-0601	
=	AFE N	lo.			Loc:		GA 272	_	Day No		18	of est.	_
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	Marin	e ves	sers:	LB VAN	ESSA / CB MF	RIDGE							
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	EBCRIPTA												
Heid 8	sarety m	ieeung is sels	6 JSA	With Doct Crew.	Move equipment	around on boat t	for snubbling job.	CB Mr	Ridge arrived b	backload ec	wipmen	t on it to bring to dock to store while	
STREET	ang joo	is goin	g on. H	elp with genting i	information for sni	ubbing job and d	dean up deck of L	LB.					
_	24 U- F			<del></del>									
_	24-Hr F	Orecai	st:	<del></del>								<u></u>	
		Hre	Code					24 HQU	R OPERATIONS SUM	LARY			
	06:30		+	Held safety me	eting and discus	s JSA on crane o	operations with b	oat cre	W				
	08:30		2		bags and equipme			ms and	snubbing equip	pment			
08:30	-	_	2	Stand by for bo	oat to arrive to bar	ckload equipmer	<u>nt</u>						
11:00	12:00	1.00	2	CB Mr. Ridge a	errived we backlo	aded cament ble	ender, and 3 basi	ket on I	oat to go in and	store at do	ock while	snubbling operations are	
48	<u> </u>	<del> </del>	<del> </del>	going on.									
12:00	18:00	6.00	2	Help with gettir	ng Information for	snubb <b>i</b> ng job.							
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iding	down be	eams c	on LB fo	or Snubbing oper	rations.								
	TION		CIDE	NTS: No	one								
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fety	Topic	(8):	Cran	e operations s	efety, Over head								
					Well Co	ontrol Certific	cation# Tony	Bass	WCS# WSE	C607600			
MP/	WY R	EP:	Ton	y Bass					DAII	LY COST			22,093
									PRE	V. TOTA	_ [		90,403
									CUM	I. TOTAL			12,496

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=	rator:		k Elk		Project:	GA 272 A00				JobΛ	Well #: 、	ΙAΙ	3-0601
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<u> </u>	Wind:	_	6 to	11 mph	Waves:	0 to	2"	Sky:					Overcast
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	24-Hr F	oreces	it:	<u> </u>									
	ME	Hrs	Code	AD 14 B				Z4 HOU	R OPERATIONS S	SUMMARY			
08:00	23:59	18.00	2	Officed crea	ge arnved back	in field with	welding cre	w and b	eams, gra	ting, and	d handra	il te	weld up for the snubbing operation
	<del>                                     </del>	$\vdash$		before office	ading boat Offi	oad beams s	and equipm	ent that	eeting and	discus	s JSA's \	Mtr	crew and fill out hot work permit welding operations. Set beams in
				place and s	tart welding the	m down to d	eck of LB. I	nstall Al	V in hand	MAP	penonn	u ie	weiding operations. Set beams in
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rety	Topic	(8):	Cran		over head loads, control Certific		Dage MA	20 WOF	CENTERC S	Con- F	a b.l		402495
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Оре	rator:	Blac	ck Elk		Project:	GA 272 A00				Job/	Well #:	JAR	-0604
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	Marin	e ves	sels:	ILB VAN	ESSA / CB MR	RIDGE					_	_	
			PERATION										
Weld	ng dow	n bean	ns and c	clamps to LB to	rig up snubbbing u	nit							<del>-</del>
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	06:00	Hrs R 00	Corps 2		ماد حدد المحدد المحدد		4- 1	26 HOU	R OPERATIONS	SUMMLARY		_	
	08:30		_	Held safety me	old down beam cla	mps and padey JSA's with crev	res to beams a v.	ind to dec	*				·
	07:00		_	Have LB Jack o	up to heliport to be	able to place se	econd beams	across to	be around t	well.			
07:00	23:59	17.00	2	Continue to fal	bricate the Cantile	ver system and t	welding opera	tions that	need to tak	e place fo	r snubb!nj	<u>.                                    </u>	
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viisn up	weidin	g of be	elins er	ia eye beams fo	r snubbing operat	ions.			_				
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afety	Topic	(s):	Cran	e operations,	over head loads,	hot work,							
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One	rator:	Blac	k Fik		Project:	GA 272 A00	_	KEPU	K I	lob	Mall 4.	IAD	0004	
=	AFE N	_	LIK		Loc:		GA 272		De		Well #: J	_		
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					ubbing operations	, ISS hand arrive	es and does h	ils inspeci	t of beam c	antilever a	system to be	a sure	e they can rig up snubbling unit	•
Have	all weld	e mag	tested.				<u> </u>							
<u> </u>	24-Hr F	oraca		1	<del>_</del>									
	INCE.	Hre	Code	<del>'</del>								_		
	6:00			Continue weld	ing operations.			24 HOU	R OPERATIONS	SUMMUARY			· <u> </u>	
	06:30	-	_	Held safety me	eting and discuss		1.							
06;30 16:00	18:00 20:00		1		ing operations for									
_	23:59	4.00	2		n crane, got crane velding, CB Mr.Ric		and to do mar	test on v	uelde conti	inua fn wa	ld anchor h	e a m	down SDEN	
					and an interest	-ga a. <u></u> -	and to do mag	i mar o) ( e	10140, 00110	1100 00 00	N. (3/(3/(0) L-	ouiii.	SOEIL ODT N.	
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afety	Topic	(s):	Cran		over head loads,									
ОМБ	ANY R	ED:	Too	Well C y Bass	ontrol Certific	ation# Tony	Bass WC	# WSE	C607600			#N1	83425	
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ı				Entity Se	lations:				FAX:			_	-7508 -7508	
			_				DAIL	Y REPO			J281-	200	150/8	
Оре	rator:	Blac	k Elk		Project:	GA 272 A00				Joh	/Well #: .	IAF		
=	AFE N	_			Loc:		GA 272		Da	y No.	22		of est.	
=	Wind:		7 6	12 mph	Waves:		3'	Ol- III		y NO.		_		
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Repal	r hose i	on cran	e, weld	down cross ter	nsion beam to can	flever beams. S	ihut down for	weather,	weather pa	assed finisi	h welding b	еап	s and mag test. RD welding	
equipi	ment ar	M RU I	aud pur	np and spot win	eline unit, puli BP\	and test pump	and pump line	es to 5000	psi.					
	24-Hr F	oreces	ut:											
	ME	Hen	Code									=		_
.001				Waiting on CB	Mr. Ridge to entire	e with new hvri	hose for little	crane on l	R Venoce	a boat arri	und and flu	ad h	ose ready to go, From 18:00 on	
			L		30 9/24/15 small c				20 10(000	u Dout Carr	700 BIG II,	<u> </u>	oso ready to go, From 10.00 on	
04:30		_	2	Stand by for d	aylight to Install fro	nt cross tension	n beam on car	ifilever sy	stem.					
06;00	06:30	_	2		eeting and discuss									
06:30	08:00	_	2		n beam in place or		ver system an	d weld do	wn. Shut d	lown weld	ng do to ra	in.		
08:00 08:30	08:30 11:00		2		eather shut down old down cross ten		o hand mer 4	And w-1-1-		_				
11:00	12:30	1.50	3	Shut down for		Sion Deam. Hav	о дад опап в	est weids.		_				
12:30	15:00	2.50	1		s and equipment.	Backload CB M	r. Ridge and a	end in to	beach with	weiding c	rew and eq	ulon		_
15:00	18:00	3.00	2	Per Kassim wit	th BSEE verbal wa	a approved 9-2	2-2015 to pull	<b>BPV</b> and	set 2 TTC	BP and ter	st plugs NC	) tree	and begin NU process of BOP's.	
18:00	21:00	3.00	2	Held safety me	eting and discuss	JSA's with crew	v. Spot whelin	e equipme	nt RU pur	mp and mo	otor and sp	ot E-	Une unit and power pack and rig up	
21:00	22.50	2.00	_	e-line head.	4.4.11 00									
21:00	23;09	3.00	2	pop off at 5000	<u>raive hand to pull E</u>	3PV. Pull BPV R	D valve hand	. Test line	8 & pump p	pop off val	ve on pump	hax	i to adjust it was set @ 3000 psi set	
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		_					DAILY	REPO	RT				
Оре	rator:	Blac	ck Elk	<u>.                                    </u>	Project:	GA 272 A00	01			Job/Well #	¥: JA	B-0601	
	AFE N	lo.			Loc:		GA 272		Day No	0.	23	of est.	1
	Wind:		8 to	o 13 mph	Waves:	2 to	o 4'	Sky:				Clear	
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00:01	2:30	2.50	Code			-t t- 2000 f		24 800	R OPERATIONS SUM	MARY			
00.01	2.30	2.50	-		passes thru tight			W/ 1./5"	gauge ring set d	IOWN @ 382	KKBW	ork gauge down to 395' RKB	
2:30	3:30	1.00	2		IBP test lubricato			1.71° CIF	Pand set A 20	S' RKR DOO	H 00	H w/ set that test	
			T	plug to 1000 p	si and chart for 1	5 min. Good test	perform buthhi	e test 2.3	/8" tha w/CiPP	for 15 min m	buhli	es present	
3:30	04:00	0.50	2	MU 1.71" TTC	IBP test lubricator	to 3000 pai test	good. RiH w/	2nd 1.71	CIBP and atter	mpt to set @	394' R	KB indication of cap breaking	
				w/o indication	on of plug setti	ing POOH w/	CIBP, Foun	d power	r charge low	ordered.			
	05:00		2	MU 1.71" TTC	IBP test lubricator	r to 3000 psi test	good. RIH w/	1.71" CIB	Pandset@39	4' RKB POO	H. 00	H plug set. R/D E-Line.	
05:00	08:00	3.00	2	RU and pressu	ire test 2nd TTCII	BIP to 1000 psia	nd chart for 15	min test	good. RU and b	oubble test the	g and 2	and CIBP for 15 min getting small	
	<u> </u>		<u> </u>	bubbles let we	vent. Possible g	as released from	setting tool.						
08:00	14:00	6.00	2	CB Mr. Ridge a	arrive with BOP st	zok and Greens	crew to torque	up BOP	s. Scaffold crev	w artivo as we	ell. Offi	oad BOP's in parts and and	
44.00	17:00	3.00	2		seded to torque u							<u> </u>	
	20:00	3.00	_		nd check the void 3P again no sign (			n ekde	<del></del>			<del>-</del>	
		2.00	2	Set 2 way chec		OI DUDDIOS. 1884	good.					<del></del>	
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	N		. 011	, 2000						ILY COST	+		70,746
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000	retor-	Rla	ck Elk		Project:	GA 272 AD		Y REPO	RT	14.4	DAL-01-41.			
=	AFE N		UK LIN		Loc:	GA 272 A00	GA 272				/Well #:			
	Mind:	==	10 to	15 knots	Waves:	2' to		Ch	Da	y No.	24	_	of est.	1
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_	06:00	6.00	Gode 2	SDFN				24 HOU	R OPERATION	S GUMMARY				
	06:30				eeting and JSA rev									
	09:00				arations for arrival		řt.							
	11:00 11:30		_	Held safety ma	and related equip	ment.	riualo					_		
11:30	_	_	_	Nipple down to		NOW AND I HOM OF	INGS.					_		·
12:30					ip BOP's and relat	ed equipment. (	Continue with	preparatio	ns for snul	bbing unit				
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fety	Topic	(8):	Cran	e operations,	over head loads,	hot work								
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┕							DAILY	REPO	RT				
Ope	rator:	Bla	ck Elk		Project:	GA 272 A00	01			Job/M	Vell #: J.	AB-0601	
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	06:30			Held safety	meeting and .	ISA review.	_						
	09:00		_	Continue ni	ppling up BOF	°s.							
	12:00		3	Walting on	weather.								
	14:00	_	_	Back load o	rew boat with	equipment no	t needed in	prepara	ation for su	nubbing	unit and	equipment,	
	20:00		2	Continue ni	ppling up BOP	s. Build scaff	folding arou	nd helip	ort.				
2D:00	24:00	4.00	3	Waiting on	weather.								
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H					HARLIN-		DAILS	Y REPO	FAX:		281-	260-7	7508	
Оре	rator:	Blac	ck Elk		Project:	GA 272 AD				John	Well #:	IAR	-0801	
=	AFE N				Loc:		GA 272		Day I		26	=	of est.	
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	uee .	Hre	Code					24 HOU	R OPERATIONS SU	MMARY				
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02:00 02:30	03:30	1.00	_	Held safety r Continue to r	neeting and Ji rig up BOP's a	SA review.	guinment.		<del></del>					
03:30		_	3	Weather			quipinent.		<del></del> -					<del></del>
_	06:30			Held safety n	neeting and J	SA review.								
06:30	24:00	17.50	2	Continue to r	ig up BOP's a	nd related e	<u>quipme</u> nt. V	Velding o	operations	in prep	aration t	or s	nubbing unit.	
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				$\mathcal{L}_{i}$					PHONE:	2	81-26	0-7500	·
-		_		rang es			DAIL	Y REPO	FAX:		81-20	0-7508	<u> </u>
Оре	rator:	Bla	ck Elk		Project:	GA 272 A0				lleW\do	: JA	B-0601	
	AFE N	lo.			Loc:		GA 272		Day No.		27	of est.	
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<u>Worki</u>	ng on l	netallin	g beam	and pad eyes	for anubbling ope	erations							
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0001 0000	0600 0630	_		SDFN		ina							
0630	1900	_			and Revewing J stalling beams an		udd Snuhhin	n emuinme					
1900	2000	_	2	Backload unus	ed W40 X 397 X	47' on boat							
2000	2300	3.00	2			ces for beams. I	Back load co	nstruction e	quipment and un	used mater	al to c	rew boat. Complete weldin	9
2300	2400	1.00	2	of beams, clips	and braces pections. All wel	do OV							
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					A STATE OF THE PARTY.		DAII	Y REPO	FAX:	281-	200-7506		
Оре	rator:	Blac	k Elk		Project:	GA 272 A00				/Well #: ,	IAR-0601		_
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Conti	ue rigg	ing up	BOP st	ack,guy wires an	d scaffolding as	needed							
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	24-Hr Fe	Oreces	t;										_
		Hrs	Code					24 HOU	R OPERATIONS SUMMARY				=
0:01 2:00	2:00	2.00 0.50	2	Rig down all we	Iding equipment	and backload to	crew boat.	Construction	on crew departs.				
2:30	6:00	3.50	2	Start nippling up	additional BOP	and snubbing in E and spacer sp	ezalizaton per locis	sonnei and	scarrolders.				_
06:00	06:30	0.60	2	Hold safety mee	eting and JSA re	view with day on	9 <b>W</b>						_
06:30 18:00	18:00 16:30	11.50 0.50	2	Continue nipplin	g up BOPE and	spacer spools a	nd scaffoldin	g as neede	d				
8:00 8:30	18:30 24:00	5.60	2	Hold safety mee Continue nipplin	sung and JSA res nd up BOP's and	SDBCGF SDOOR =	rd scaffoldin	o as neerle					_
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				nubbing unit equip	meni. Becin test	ing BOPE sending	APM annous	al.				<del></del>	
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ety	Topic(	(s):	Slips	and trips,crane	operations,wo	orking at height	ts,boat trans	sfers,pinc	h points and Stop	Work Auth	ority		
		EP:	Rod	ger Williamso	n .		_			000-			
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Ope	rator:	Blac	ck Elk		Project:	GA 272 A00		KEFU		ob/Well #:	IAD-0004		
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<u> </u>	Marin	e Ves	sels:	LB VAN	ESSA / CB MR	RIDGE							
RRIEFI	inckien	DN OF OF											
					caffolding and an	ubbing unit.							
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0:01	06:00	6,00	2	Continue riggi	ing up BOP's, spac	er spools and e	caffolding						
	18:00	_		JSA and safet	y meeting with day	crew. Continue	e rigging up B	OP's, spa	cer spools and s	caffolding			
	20:00 24:00	_		Pick up anuith	y meeting with nigh ing unit stab and to	t crew. Continu	ue rigging up . ction ann auk	BOP's, sp	acer spools and a	scaffolding		<del>.</del>	
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FXT	DAY'S	ACE	NDA:		<del> </del>								
		_		fraulic lines and	rig up all support eq	ulpment, Function	n test same. T	est all equi	oment as per non	edure			
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01	ITION	8 AC	·CIDE:	NTC									
ORM		ORE	CIDE	113: N	one								
afety	Topic	(s):	Slips	and trips,crai	ne operations,wo	ridng at heigh	ts,bost trans	fers, pinc	h points and St	op Work Aut	hority		
OMP/	NY R	EP:	Rod	ger William	BON				lar:	V 000T			
										Y COST V. TOTAL			18,213 35,665
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BRIEF (	XESCRIPTI	ON OF O	PERATION	<u></u>		_		_					
Conti	nue rigg	ing up	enubbi	ng unit, running	hyd lines as need	led. Rig up accu	unulator / clos	ing unit a	nd rua all hy	rd lines			
		_											
	24-Hr F	Oreca	nt:	T			-		-			<del></del>	
	IMF	ffre	Code										
0:01	_			Performing loa	ding and officadin	a of equipment	to crew boat	24 HOU	R OPERATIONS:	SUMMEARY		<del></del>	
2:00	7:30	5.50	2	Pick up and st	eb snubbing bask	and secure a	ame to jack, ri	g up gón p	ole and wind	ch cables			
				Attend safety r	neeting from 05:30	0-06:00 with all	personnel, rev	lew JSA's	1				
7:30		_	2	Rig up tong an	m and run all hyd.	Hoses to stripp	ing loop						
12:00		_	2	Performing loa	ding and offication	g of equipment	to crew boat						
15:00	21:00	6.00	2	Attend enfet:	ng hyd. Lines from neeting from 17:30	snubbing unit	to power sour	C8					
21:00	24:00	3.00	2		es to accumulator		personinei, rev	IEW JSA'S					
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mplete	rig up o	f all eq	<u>uipment</u>	function test sai	ne. Pressure test al	BOPE as per p	rocedure						
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fety	Topic	(8):	Slips	and trips,cran	e operations,wo	rking at heigh	ts,boat trans	fers,pinc	h points an	nd Stop W	ork Autho	ority	
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MP/	NY R	EP;	Rod	ger Williams	ion					DAILY CO			\$102,938
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╙							DAILY	REPO	RT					
Оре	rator:	Bla	ck Elk		Project:	GA 272 A0	11			Joh	Well #:	IAI	3-0604	
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0:01	6:00	Hrs	Code	0				24 HOU	IR OPERATIONS	RAMARY				
0:01	6:00	6.00	2	Continue riggi	ing up hyd lines, fu	inction test jack								
		<del> </del>	-	Note:05:30-0	3:00-Attend safety	meeting and JS	A review. Perfo	rm fire/	abandonme	nt drill				
6:00	13:00	7.00	2	Continue riggi	ng up hyd lines, fu	ınction test jack								
40		-	+-	Note:05:30-06	:00-Attend safety	meeting and JS	A review. Perfo	rm fire/ :	abandonme	nt driji				
	14:00	_	_	Perform boat v										
14:00	24:00	10.00	2	rdg up all pum	p lines to and from	anubb <b>i</b> ng unit,	install remote 8	OP pan	el in snubblr	ng basket	and instal	fbg	guldes in jack	
	Ь—	<u> </u>	<u> </u>	rig up tong pol	e and tongs in bac	sket. 17:30-18:0	O-Attend safety	meeting	and JSA re	welve				
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fety	Topic	(8):	Slips	and trips,crar	se operations,wo	rking at heigh	ts.boat transfe	rs.pine	h paints er	nd Stee *	Nork Suit	OH	v	
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)MP/	NY R	EP:	Rod	ger Williams	son				I.	DAILY	OST	Т		\$407 Ebc
										DAILY C		1		\$107,752
									Г	PREV. T		+		\$2,156,814
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L	_			Early Sale	rtions				FAX:		$\neg$		-7508	
							DAILY	REPO						
	rator:		k Elk		Project:	GA 272 A00	1			Job	/Well #: .	JAE	3-0601	
⊨	AFE N	_	_		Loc:		GA 272		Da	y No.	32	_	of est.	1
=	Wind:	_		10 mph	Waves:	2-	3	Sky:					Clear	
⊢'	Planne	d Ço	mplet	on Date:					Actual 9	% Comp	iete:			
	Marin	e Ves	sels:	LB VANE	SSA / CB MR	RIDGE								
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0:01	4:00	4.00	Code 2		for and whaller	had haves from			R OPERATION		-18 1		****	
0.01	4.50	3.00	<u> </u>	repair same. Co	ontinue with testi	ka to 250 psi low	and 5000 psi	tack and high. Bot	h tests croc	#1, LOWE	r pund rama s charted.	i. Mi	anifold has a leak	
4:00	6:00	2.00	2	Install tog guide	in work window,	open inverted n	am to test lowe	st conne	ction on to	g hanger	flange. Pres	SUIT	e up on stack end	
<u> </u>	⊢	-	<b>!</b>		asing for pressur		" is pressuring	up as w	e pressure	up on sta	ick.	_		
6:00	8:00	2.00	2		eeting from 05:30 and 7 5/8" casing		equipment to	crow hos				_		
8:00		_	2							pe rams,	7 5/8" press	ure	is still increasing.	
<u> </u>		_		Unscrew from ti	bg hanger and la	down work stri	ng.							
10:30	12:30 24:00	2,00 11,50	2	Close lower blin	d ram and test ca	sing hanger flar	nge to 250 psi	ow and	5000 psi hi	gh, both t	ests good, c	hari	t each test.	
12:30	24:00	11,50	-		esting of all BOP's suformed to test a			charung	each test o	f 250 ps!	low and 500	0 p	si high, a total of	
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ung inte	short s	tring an	evinten b	short atring to eur	rface. Retrieve BP	V on long string. 5	Screw Into long	etring and	rig up E-lir	ne and ma	ke Chemical	cut	on top of fish. POOH with fish	
	ITION		CIDE	NTS: No	пе									
ORM	: N	ione								-				
afety	Topic	(s):	dis	and trips.cram	e operations,wo	rking at helgibl	ta.bost transf	ara nina	h polete e	and Stan	Work Aust	الدي		
							-,= on time!	pinto	ponjuš i	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	HOLK MUCH	- m	·	
OMP	ANY R	EP:	Rod	ger Williams	on	-				DAILY				\$106,658
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										CUM. T	OTAL	1		\$2,371,224

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				Estate Sale					PHONE: FAX:		$\neg$	80-7500 en 3ens	
							DAILY	REPO			281-26	90-7508	
Оре	rator:	Blac	k Elk		Project:	GA 272 A00	11			Job/We	#: J/	AB-0601	
	AFE N	lo.			Loc:		GA 272		Day	y No.	33	of est.	
=	Wind:			10 mph	Waves:	2-	3	Sky:			_	Clear	
_	'lanne	d Cor	nplet	on Date:					Actual 9	4 Complete	<u> </u>		
	Marin	e Ves	sels:	LB VANE	SSA / CB MF	RIDGE							
	ESCRIPTO				ine. Pla un F-line	and make color	u ripotosilar	nun (n. 282	45 OW	ith abambasi a	. 44	l aud dha at geel ald hee	OH with 2 3/8" tbg, control
line v	as not r	ecover	d. GIH	with 6" wire grad	and 6 5/6" stop	ring cannot get	passed hange	r due to o	entrikær pi	ins cannot be	Unscrewe	ed.Remove stop ring an	d GiH with 5" wire grab
	24-Hr F	Orecas		Τ									<del></del>
_	<b>T</b> E	Hen	Code					24 HOU	OPERATIONS	SUMMARY			<del></del>
0;01		1.50	2		mplets, lay down								
1:30	4:00	2.50	2			nd X-over and so	rew into shor	t string, ba	ck out han	ger pins, pull	12K to p.	ull hanger free, lay	
4:00	5:30	1.50	2		ng with buil- plug triaving tool, sting	into BPV and re	elease same,	no pressu	re under B	PV. pull BPV 1	o surface	and lay down same	· · ·
5:30		0.50		Attend safety m	eeting and JSA r	eview							· · ·
6:00	9:00	3.00	2		ed test lubricator to collars to 262', P		minutes/ cha	rt test/ Gil-	with 1.87	5" gauge ring	and colla	r locator and tag at	
9:00	11:30	2.60	2				test lubricator	to 3000 p	si for 5 min	utes/ chart tes	st/ GIH wi	ith chemical cutter	
	40.00		Ļ	to 373' rkb and	out tbg. POOH at	nd lay down E-Ilr	ne						
11:30	13:00	1.50	2	315' of control in	8" ibg, recovered ne still in well	317' of 2 3/8" tb	ng. Check all t	bg for "NC	RMF, none	found, Contr	ol line wa	s not recovered,	
13:00	17:30	4.50	2		mit to run 8" wire	grab, backload	misc. equipm	ent and pe	rsonnei to	crew boat.			
17:30 18:00	18:00 20:00	0.50 2.00			eeting and JSA re			d l		L. L			
10.00	20:00	2,00	2	cannot get pin to		stop and cannot	get pass the	tog nange	r, attempt	to back out ce	ntrilizer p	ins in casing head	
20:00	21:30	1.50		Lay down BHA a	and remove 6 5/8								
21:30	24:00	2.50	2	Pick up 6" whre g	irab assembly an	id GIH							
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: with	wire gra	o and n	BCOVER C	ontrol fine. GIH w	ith burning ahoe to	point of external	cut, POOH wi	th same. P	ok up exten	nal cutter and r	meke cut a	at 408' +/- rkb, POOH wit	h same
													·
ORM	JTION N	& AC	CIDE	NTS: No	пе								
-110		3110											
fety	Topic	(s):	Slipe	and trips,cran	e operations,wo	orking at heigh	ts,boat trans	fers,pino	h points a	nd Stop Wo	rk Autho	rity,electric line open	ations,running tbg
OMP.	ANY R	EP:	Rod	ger Williams	on					DAIL V CO	<sub>27</sub>		4444
										DAILY COS PREV. TO			\$126,398 \$2,371,224
							_			CUM. TOTA			\$2,497,622

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ĺ				C	iler Iler				PHONE:		-		0-7500	
							DAILY	REPO	FAX: RT		<u> </u>	81-26	0-750a	
Оре	rator:	Blac	k Elk		Project:	GA 272 A00	D1 .			Jok	/Well#	: JA	B-0601	
	AFE N	o.			Loc:		GA 272		Day	No.		34	of est.	
	Wind:		5-1	I0 mph	Waves:	2-	-3	Sky:					Clear	
P	lanne	d Cor	npleti	on Date:					Actual %	Com	plete:			
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				100177140	- SOM TOP WIT	NIDGE								
	ESCRIPTA													
GIH w and se	ith wire and in to	grab a oat re	nd reco calred.	<del>/or 270'+/- of co</del> Officed chembin	ntrol line, make u ig and install sam	p 5.5" wash pipe	e with 6.5" bur	ning eho	. Hyd plumi	olng on I	enubbing	unit i	s leaking. Secure we	ii. Ramova leaking plumbing
		4,		Princed promisin	g = in (total) aski	is on singuiting t	unii G					_		
	24-Hr F	orecas	t:			<del></del>						_		
0:01	3:00	Hrs 3.00	Code 2	Cill with 6" win	e grab to 300' Dr	YOU to missland	Do Formania		R OPERATIONS			2114-	window and remove	
				control line. Me	asure control line	and recovered	270' +/-, leavi	ng approx	imately 40'	-50° of ca	ontrol line	in the	window and remove well.	·
3:00	4:00	1.00		Lay down BHA										
4:00 5:30	5:30 6:00	0.50			shpipe and run the seeting and JSA n									
6:00	7:30	1.50			2 3/8" tbg and no			it, pick up	BHA above	blind ra	em, close	blind	ram and secure	<del></del> -
_				well. Inspect les	ek on snubbling ur	nit and determin	e that it canno	t be repa	red with our	welder.				
7:30 12:30	12:30	5.00 1.00		Remove hyd pia Backload diesel	umbing I totes and hyd pi	umbing to crow	host and con-	I In to roo	nie			-		
$\overline{}$		8.00	5	Perform genera	maintanance on	equipment and	house keepir	g on lift b	oat while w	alting on	repairs to	plun	nbing	<del></del>
21:30	24:00	2,50	5	Crewboat arrive	s, officed person	nel and misc. ed	quipment, inst	ali plumbi	ng on anrubb	ing unit				
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	DAY'S								<del></del>				-	
en ny	u rodk. C	ALL MILE	maien p	ihe suo primino s	shoe to 410' circula	wei clean, PO	AZH. GIH WIII (	xutaide cul	ter and make	cut at 4	iOS, 1/kp			
OLLU ORM:	TION	& AC	CIDEN	115: No	пе					_				
fety '	Topic	(s):	Slips	and trips,cran	e operations,wo	orking at heigh	ts,boat trans	fers,pine	h points a	nd Stop	Work A	Ithor	ity,electric line op	erations,running thg
MP/	NY R	EP:	Rode	ger Williams	on	_				Pass ve	000-	_		
		-								DAILY PREV.	TOTAL	+		\$100,271 \$2,497,622
									1	CUM. T		1		\$2,597,893

1				/2					DATE			10/7/20	15
ı									PHONE:		281-20	0-7500	
⊢						<del></del>	DAII	V OCDO	FAX:		281-26	0-7506	
_	rator:	Blac	+ EIL		Project:	CA 272 A02		Y REPO	<u> </u>				
=	AFE N		II		Loc:	GA 272 A00				Job/Well			
=	Mind:		£.	10 mph			GA 272	01	Day N	10,	35	of est.	
<u> </u>				lon Date:	Waves:	2-	3	Sky:	A-4-19/ 6			Clear	
<del></del>	TOTAL	-u -c-	ирифф	OII Date.					Actual % C	omplete:			
	Marin	e Ves	sels;	LB VANI	ESSA / CB MI	R RIDGE							
<u> </u>							_						
	ESCRIPTI r enubb			orm external cut	operations.								
		_		<del></del>									
	24-Hr F	_		<del></del>								<del></del>	
0:01	4:00	4.00	Cada 5	Performing rep	airs to snubbing	unit, replace plur	nbina on snu	24 HOU Ibb <b>i</b> na unit	R OPERATIONS SU and function to	est same. all	good, l	Jnlock blind rams	
				and open same									
4:00	05:30	1.50	2		pipe with burning					dropped 9' fa	om che	mical cut	_
05:30 6:00	6:00 7:00	1.00	2		neeting and JSA i lange and prep to			ating swive	<u>                                     </u>			<del></del>	
7:00	9:00	2.00	2		nd circulating to g			er fish afte	r several atten	upts, tbg is to	rqueing	up and πο hole	
			_	being made.			_						
9:00	11:30	2.50	2	POOH with BH;	A and lay down s	ame. Recovered	more contro	line that v	was balled up i	inside wash	pipe. E	st. 70'-80' of control	
11:30	13:30	2.00	2		pipe with 4 5/8" I/	D burning shoe a	nd 2 3/8" tbg	j to top of fi	ish at 381° rkb,	rig up circui	ating s	vivel and wash over	
				fish and GIH to	414 rkb and circ	ulate well clean					*		
13:30 15:00	15:00 18:00	1.60 3.00			A and lay down s		I'de and ast	2 2/07 4	ومالمام ملاطعة	OFFICE THE STATE OF THE STATE O	7 £ M1 -	asing, make cut and	
15.20	10.00	3.00	_		ro with no flow. P		rko and cut	2 3/0 EDG	grusion earwr	ZOUD PSI ON	0/8°C	asing, make cut and	
18:00		0.50	2		eeting and JSA r								
$\overline{}$	19;00 24:00	0.50 5.00	2		recovered 31° of				1 146911				
19.50	24.00	5,00			448' rkb and circ		na 2 3/6* tag	TO QOT OF	881 8T 412" FKD,	ng up circui	aong si	rivel and wash over	
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afety	Topic	(s):	Slips	and trips,cran	e operations,w	orking at heigh	ts,boat tran	sfers,pinc	h points and	Stop Work	Autho	rity,running tbg	
OMP/	NY R	EP:	Roc	lger Williams	ion			_	In.	AILY COST			\$107,748
										REV. TOTA			\$2,597,893
								_	CI	UM. TOTAL	[		\$2,705,641

									DATE:			1	0/8/2015	
									PHONE:		281-2	80-7500		
$\vdash$				- Tariff St	اللبائد		DAILY	/ DEBA	FAX:		281-2	80-7508		
Оре	rator	: Bia	ck Elk		Project: G	A 272 A00		REPO	K1	Lobos	fall #+ 1	AB-0601		
=	AFE I	_	_		Loc:		GA 272		Day I		36	of est.		
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									ACCURATE OF	Comple				
├	Marin	e Ver	sels:	LB VAN	ESSA / CB MR R	RIDGE								
BRIEFO	EBCRIPT	IDN OF O	PERATION			_				_				
					to surface, all the ar	re full of cem	ent. Total tbg	recovered	from well 499	9.26' ridb				
<u> </u>														
-	24 Hr F	Forece		т —										
=	■E	Hm	Code	<u> </u>				94 11 11						
0:01	_	-	_	Wash over fist	h to 448' RKB, circula	ite well clean		24 HOU	R OPERATIONS SU	UMBLARY	_			<del></del>
0:30	2:30	+-	_		ssh pipe and burning	shoe assemi	bly							
02:30	03:30	_	1	Make up cutte	r assembly e air line to remote pa	and in much	ing bestet							
04:30	05:30	_	+		assembly, rotate over			t 445' rkb						
05:30		_	_	Attend safety r	neeting and JSA revi									
06:00	07:00	_		Make cut on the										
07:00 09:00	10:00	-	-		tier and retrieved 33,3 pipe assembly, 7 5/8		400 nei bloor	i to reso ti	has one bueto	w with no f	i del makeum	a blad to l		
	10.04			than 1 minute.	pape adduction, 1 ord	Cooking Has	400 psi, piest	I to Zero I	inu gas puste	F WINT INO T	iura reaum	8, DIGO 30 ZGFO I	n jess	
10:00		-	2	GIH with wash	pipe assembly to 469	9'rkbandcire	culate well cle	an, POOH	with assemb	oly				
12:00 13:00	13:00 15:00	2.00	2	Backload misc.	equipment to crew b	oat while ma	king up cutter	assembly						
10.00	10.00	2.00	<u> </u>	well, continue i	assembly, perform to n hole to 469' RKB ar	nd position cu	utter, make cui	ne panel i Lon toa	n snubbing ba	asket, 1 m	ninute 30 s	econds to secu	r <del>e</del>	
15:00	16:00	1.00	2	POOH with cut	ter assembly and lay	on deck. Ret	rieved 33.29'	of thg						_
16:00		3.50	2_	Make up wash	pipe assembly and G	H to 502° rkl	b, circulate we	ll clean, P	OOH and lay	down wa	sh pipe as	sembly		
19:30 23:00		3.50 1.00			assembly and GiH to sembly and retrieve 2		d make cut, Pi	DOH with	cutter assemi	bly				
				Di Can donii do	outing wild to the 2	:0.40 UI LLIG								
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ntinue	with was	shing a	nd cultin	g operations unti	tbg is free of obstruct	ions/ coment.								
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ORM;	N	lone												
rfetv '	Topic	(a)-	Sile-	and trine er-	o operation	nm at 1-1-1	to book to			1.04				
		<b>.°/·</b>	ailh	wie trips,craft	e operations,worki	ng at height	s,post transi	rers,pinc	n points and	3 Stop Wa	rk Autho	nty,running th	0	
OMPA	NY R	EP:	Rod	ger Williams	ion				D#	AILY CO	ST			\$110,863
									PR	REV. TO	FAL			\$2,705,641
									CL	UM. TOTA	AL			\$2,816,504

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							DAILY RE						
Оре	rator:	Bla	ck Elk		Project:	GA 272 A00	)1		Jobi	Well #: .	JAB	-0601	
	AFE N	lo.			Loc:		GA 272	T	Day No.	37	٦	of est.	1
	Wind:		5-	10 mph	Waves:	2-		ky:				Clear	
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	Marin	e Ves	sels:	LB VAN	ESSA / CB MF	RIDGE							
	ESCRIPTI												
Run i	n hole w	vith we	sh pipe	to 534' RKB,PO	OH. Pick up cutter	and out thg at 6	34' POOH and lay	down outb	ter.GIH with over	nhot, latch	tbg	and hang off in slips.Rig up slick i	ine and make
SanSe	ring ru	ın to 71	62° with	no obstruction	s, POOH. Mix and	pump 1.5 bbls o	ement and displac	e to <b>690</b> 0	and secure well	<u> </u>			
	24-Hr F	ioraca.		т			·						
-		$\overline{}$	7=	_							_	<del></del> _	
	03:30	3.60	Code 2		nine seesamble s	-4 OIL & 53414	(b, circulate well ck		RATIONS SUMMARY		_	<del></del>	
_	06:30	-	_		r assembly to 534								
		T	Ť										
1900 psi, pick assembly up 1' and displace production tog with 45 bbis seawater, final injection pressure is 0 psi at 2bbis per minute. Shut down pump and monitor for pressure. Tog pressure at 0 psi. Attend safety meeting from 05:30-06:00													
06:30 08:30 2.00 2 POOH with cutter assembly													
08:30 00:30 1.00 2 Recovered SCSSV to surface, total length recovered 35.32, prep to run HP packoff with over shot													
09:30 11:00 1.50 2 GIH with over shot and pack off assembly to 534' rkb and latch tbg, pull 30K on tbg and space out to run wireline. Close Hydril													
and test pack off to 1500 psi, good test.													
11:00   13:30   2.50   2   Rig up sickline and test lubricator to 3000 psl for 5 minutes, chart test. GiH with 1.75" gauge ring to 7162" rkb with no obstructions in the POOH and lay down jubricator.													
obstructions in tbg, POOH and lay down lubricator  13:30   15:00   1.50   2   Officed cementing equipment from crew boat and rig up same.													
13:30 15:00 1,50 2 Officed cementing equipment from crew boat and rig up same.  15:00 17:00 2,00 2 Establish injection rates into the RL-1 sand, pump a total of 45 bbis seawater at 2 bbis per minute at 0 psi. Mix and pump 1.5													
15:00 17:00 2.00 2 Establish injection rates into the RL-1 sand, pump a total of 45 bbls seawater at 2 bbls per minute at 0 psi. Mix and pump 1.5 bbls class H cement/ 1.08 ytd/8 sxs/ and follow with 27 bbls 8.6 ppg seawater to place estimated TOC at 6900 rtds. Secure													
	Dolis class H Cement 1.0s yet/8 sxs/ and follow with 2/ bble 8.6 ppg seawater to place estimated TOC at 6900 rkb. Secure   well and WOC. Attend safety meeting from 17:30-18:00												
17:00	24:00	7.00	2_	Clean all equip	ment of residual c	ement while wai	ting on cement.						
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				er approved proc	edure.		_		-			<u> </u>	
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afen.	Pity Topic(s): Slips and trips,crane operations,working at heights, boat transfers, pinch points and Stop Work Authority, running tog												
urety	·opic	<u>,,,,</u>	энря	ena urps,crar	e operations,we	orking at heigh	IS,OCET TRANSFORS,	pinch po	oints and Stop	Work Auth	orit	/,running thg	
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亡							DAIL	Y REPO	FAX:		[2	81-26	0-7508	<del></del>
Оре	rator:	Blac	k Elk		Project:	GA 272 A00	01			Job	/Well #	: JA	B-0601	
	AFE N	o,			Loc:		GA 272		Day	y No.	3	18	of est.	
	Wind:		5-	10 mph	Waves:	2-	-3	Sky:					Clear	
	Planne	d Cor	nplet	on Date:					Actual 9	% Comp	plete:			
-	Marine	e Ves	seis:	LB VANA	ESSA / CB MF	RIDGE			_	_				
	DESCRIPTIO													
WOC	tog with for 12 hi	1 800 ре па. Ора	n tba w	ithru gas buster ith 150 psi. blee	r,altempt to test p d to zero thru cas	buster, pressur	eze, pump 60 re fest comezi	bbls. Mix a	and pump *	1.5 bbls o	f cament:	and f	oflow with 27 bbls se	awater secure well and I bubble test. GIH with
				8'. Set TTCISP a			0 1001 041114	part to it	ver beigloc	AT MAKIDE		a-arriv	TOT TO IMPRIME, GOOD	DUDDIE 186C GIFI WITH
	24-Hr F	orecal	it;	<u> </u>										
	O5:00	Hre 5.00	Code 2	Service all equi	pment and clean	dock of ## hoof	and the same time of		R OPERATION:	B SLIMMARY				
	06:30	_	2						ter. Atten	not to test	cem	ent plug from 6900'		
	LI			7170' rkb to 10	00 psi, pump 60 t	see ppg 8.8 aldd	bg with no	pressure i				f 2 bbl per minute		
A6.9A	8:00	4.50	-		ned. Attend safe					_				
90:30	8:00	1.50	2		1.5 bbls 16.2 ppg psi to place TCC		Now with 2	7 bbls 8.6	6 ppg sea	water	with final pump	<del></del>		
8:00	9:00	1.00	2		wait on coment.		L							
9:00		11.00			ent. Attend safe									
20:00	21:30	1.50	2		with 150 psi, 0 p 1000 psi for 15 m								and pressure test	<del></del> -
21:30	23:00	1.50	2										TOC at 6828' rkb.	
	$\Box$			POOH.										
23:00	24:00	1.00	2		o 3000 psi for 5 n					at 6826'ı	rkb, P00	Н		
T		_		MOTE: Pressur	re and bubble te	ets of IICIBP p	Detroimed of	TOHOWING	day.					
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EXT	DAY'S	AGE	NDA:		_									
				CIBP, Perforate ti	og at 6826' rkb and	drouints well de	san. Mix and p	ump 300' bi	a/arroed plu	g.WOC. T	Feat balanc	ed ple	ug.cut the and POOH	with 2 3/8" ibg.
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ORM		one	71JE	MC	and .	-								
fety	Topic	(s):	Slips	and trips,cran	e operations,wo	orking at heigh	ts,boat trans	fers,pino	h points	and Stop	Work A	uthor	ity,running tbg,mix	and pump cement
OMP	ANY R	EP:	Rod	ger Williams	on					Dall V	COST			444
										PREV.		+		\$96,758 \$2,931,938
PREV. TOTAL CUM. TOTAL												$\dashv$		\$3,028,696

İ									DATE				10/11/2015	
									PHONE:		28	1-260	-7500	
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$\vdash$		_	_=				DAILY	REPO	RT					
<u></u>	erator	: Bla	ck Elk	<u> </u>	Project:	GA 272 A0	01			Job	Well #:	JAI	B-0601	
┕	AFE (	No.			Loc:		GA 272		Da	ıy No.	39	•	of est.	
	Wind.		5-	10 mph	Waves:	2	-3	Sky:					Clear	
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	Marir	ie Ves	sels:	LB VAN	ESSA / CB MF	RIDGE								
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_	<u>Des</u> cript		_											
Pres	sure tea	t and b	ubble te	et TTCIBP, perf	orate thg at 6826Y	kb, mix and pur	πp 300' balance	d plug fr	om 6826'-(	526" RKB.V	NOC. Pres	sure	test and bubble test balanc	ed plug. Tag TOC at
6515	Ykb. Ma	ke up ti	og outte	r and cut 2 3/8"	tog at 400' bmi									
⊢														
⊨	24-Hr	олеса	st:	<del>-</del>										
	TIME	Hre	Code					24 HOU	R OPERATION	I BURNILARY				
0:01	+-	_	_	POOH with sll										
1:00	2:00	1.00	2	Pressure test	TTCIBP set at 682	16° rkb to 1000 p	pel for 15 minute	s/ chart	test/ test g	ood. Bubbl	e test sam	ne for	r 15 minutes,	
	+	<del> </del>	<del>⊦</del> -	bubble test go										
2;00	3:00	1.00	2	I BST LUDICATOR	to 3000 psi for 5 n	minutes/ chart to	est. GIH with 1 8	7/16" HS	C loaded v	vith 4spf X	2' and tag	TTC	SIBP at 6826' rkb	
3:00	4:30	1.50	-	Dressure up or	tog to 750 psi an	r periorate tog	rom 6826'-682	4' nkb, pr	essure dro	opped to 0	psi, POOI	l witt	sickline	
4:30	_	1.50	2	My and aure	clean with 300 bbis	s c.oppg sezwa	mer and dye pili	marker,	oye pili ba	ck to surfa	ce at 296 i	bbla		
7.30	0:00	1.50	<del>  '</del>	halansed	13.3 bbls 18.2 ppg	CHASS H COME	nn/1.08yki/89sx	s and to	low with 2	5 bbls 8.6p	pg seawa	ter to	place a 300'	
6;DQ	7:00	1.00	2		from 6826'-8526' r		e: Auend safet	y meetir	ig from 0	5:30-06:00				
7:00	_	_			ment of residual o al house keeping a		lift hoot white	nillar	****					
18:00	_	_	2	Open the and	7 5/8" casing with (	and dealing of	W SHITM TROOT THE	aning on	cement	00001.0			<del> </del>	
	70.00		<u> </u>	casing Indepen	dently for 15 minu	dec each/chart	noch teet but	o Dalark	sed Diug in	om 6826'-6	5520 to 10	000 p	si on tog and , both bubble tests	
		$\vdash$	$\vdash$	good.	Racing Roy To Hillia	INS BOOK CIGIC	COSCI 1830 DOBI	lesus go	DO. DUDDIE	HEST BECH	TOF 15 MIN	utes,	, DOIT) DUDDIN TESTS	
19:30	20:30	1.00	2		to 3000 psi for 5 m	ninutes/ chart to	od CIH with 17	5° nauna	dag and	ton TOO m	4 0E1E1 -LL	. 00		
20:30	23:00	2.50	2	Swap fron slick	line to E-line. Test	lubricator to 30	200esi for 5 min	o gauge uhasi cha	riteet Gil	Huella 111	Mes that of	of Por	and out the et	
				400' bml, POOI	1		oopario o miin	WW 0112	r war, On	THID I I I	no wy u	HCU59	and cut wg at	
23:00	24:00	1.00	2		ator and circulate	well clean						_		
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_	一	$\neg$		IOTE:BOP test	was waived due	to having 2 to	stori hurriore !-	nlass -	e nor W	im Vacat	/Dec-	al	Jackson) on 10-10-15 at 1	1.05
	$\neg$		Ť			menning & Life		hints &	o per rutti	mi rugasiji	LOOCE L	акв.	vavason) on 10-10-15 at 1	MECE
TOT	AL 2	4.00												
(	Contrac	tor pe	sonne	on board & c	umulative hours	worked		_						
	f perso			Man hours		man hours	1			_				
	29			408	12	2248								
	DAYS													-
OH w	th 2 3/8	tbg, m	ake gau	ge rằng run in 75	/8" casing to 400'bm	ni,GIH with CIBP	for 7 5/8" casing	and set	at 380'bml.	GIH with w	ork string a	and s	pot a 300' surface plug from 3	180-80 hml
OH to	80'bmi :	and circ	ulate we	dean,POOH w	ith the and start ries	ging down snubb	ing unit and BOF	7a					January play from 2	************************************
	ITION	& AC	CIDE	ITS: No	ne									
ORM	: N	one												
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fety	ty Topic(s): Slips and trips, crans operations, working at heights, boat transfers, pinch points and Step Work Authority, running the, mix and pump cement													
Mar.	W -	Ep.												
mP	NY R	cr:	Rod	ger Williams	on					DAILY C	ОЅТ			\$137,572
										PREV. T	OTAL			\$3,028,696
										CUM. TO	TAL.			\$3,166,268
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									DATE:		Ι		10/12/2	2015
ĺ									PHONE:		2	81-260	2-7500	
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			ck Elk		David de			Y REPO	RT	_		-		
	AFE I		CK EIR		Project:	GA 272 A0			<del></del>		/Well #	: JA	B-0601	
=	_			40	Loc:	<del></del>	GA 272	_	Day	No.	4	0	of est.	
_	Wind:	_		10 mph	Waves:	1 2	2-3	Sky:				_	Clear	
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			PERATION											
OOh	with 2	3/8" tb ipment	g. Run (	pauge ring to 40	0' bml, set CIBP :	at 380° bml, GIH	with the, mix a	ind pump	300' surface	plug, Pt	00H to 80	'omi a	ınd circulate clean. f	OOH with tog. Start rigg
	24-Hr F	Forece	et:	<u> </u>						_				<del></del>
	2:00	2.00	Code	DOOM with 2.2	1/0° 4 1			24 800	R OPERATIONS	SUMMARY				
2:00	_	_	2	Backload Pren	1/8" tbg, lay down	ersonnel to crow	emove same, i bost	ay down n	est of tbg					
2:30	4:00	_		Make up 6.35*	gauge ring and	GiH to 400' bml,	POOH. Make	up CIBP fo	or 7 5/8" cas	ina. Gli	and set	et 380	'bmi POOH	
1:00	5:30	_	1 2	GIH with 2 3/8"	tbg and tag CIB	P at 380" bml, rlp	8							
5:30	6:30	1.00	2_	Mix and pump	13.8bbis 16.2 pp	g Class H came	nt/ 1.08 ykd/ 72	sxs follow	v with 1.25b	bls 8.6p	pg seawa	ter to	place a 300'	
:30	8:00	1.50		cement plug fro	m 380'-80' bml.	Attend safety n	neeting from (	05:30-08:0	10					
		_	2	Start ricging de	/8" tog to 80' bm wn and backload	anu crculate w ing all equipme	en clean, conti nt as necessor	NUB POOF	1 With Ebg.	ation 4	m 47-20	10.00		
						ang an oquipmo	II do Housag	y. Pullent	awierā tue	eang no	<u> </u>	16:00	<u>'</u>	
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				rading equipment	Verity TOC on au	rface place								<del>_</del>
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ty 1	opic(	(s):	Slips	and trips.crane	operations,wo	orking at helek	ts.bost transf	lers olos	noiste	d Stern	Mark 4	<b>.</b>		
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PA	NY RI	EP:	Rode	er Williams	on				D	AILY C	OST	i i		\$142,532
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				s: <sup>2</sup> A Equipment.	Depart location								
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	WE .	Hes	Code					34 HOUR	OPERATIONS SU	MARY			
	16:00			Continue to RE	BOP's and PA	quipment.							
	16:30	_	2	RU EL. RIH an	d tag TOC at 80	BML.							
16:30 17:00		_	2	Nipple up dry h	ole tree and insta Iding from helipor	ill pressure gau	ges						
18:00		_	2	Turn Navside	тану жин петрог п. Secure есите	ment on Eff hand	deck. Standby to	- اد طعورا	num .				
_	24:00	1.00	1	Jack down and	depart location f	or ICY.	worm. Cumiliby ID	para GO					<u> </u>
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iety	Topic(	<b>5)</b> :	-									
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										LY COST		\$92,200
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1									PHONE:		281-	260-7500		
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00:01	07:00	7.00	Code 1	Travel to Tigre	ICV	<u> </u>		24 HOU	R OPERATIONS:	SUMMARY.				
07:00					nent and clear dec	-4								
	15:00	_		Take on fuel/iu	be/water. LB Var	nessa off charte				_				
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